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UTILITY PATENT APPLICATION TRANSMITTAL		Attorney Docket No. V5735
		First Inventor or Application Identifier Faust et al.
		Title Automated Typesetting System
		Express Mail Label No. EM488,643,516US

(Only for new nonprovisional applications under 37 C.F.R. § 1.53(b))

APPLICATION ELEMENTS
See MPEP chapter 600 concerning utility patent application contents.

- | | |
|--|---|
| 1. <input checked="" type="checkbox"/> Fee Transmittal Form (e.g., PTO/SB/17)
(Submit an original and a duplicate for fee processing) | 5. <input type="checkbox"/> Microfiche Computer Program (Appendix) |
| 2. <input checked="" type="checkbox"/> Specification [Total Pages 90]
(preferred arrangement set forth below) | 6. Nucleotide and/or Amino Acid Sequence Submission
(if applicable, all necessary) |
| - Descriptive title of the Invention | a. <input type="checkbox"/> Computer Readable Copy |
| - Cross References to Related Applications | b. <input type="checkbox"/> Paper Copy (identical to computer copy) |
| - Statement Regarding Fed sponsored R & D | c. <input type="checkbox"/> Statement verifying identity of above copies |
| - Reference to Microfiche Appendix | |
| - Background of the Invention | |
| - Brief Summary of the Invention | |
| - Brief Description of the Drawings (if filed) | |
| - Detailed Description | |
| - Claim(s) | |
| - Abstract of the Disclosure | |
| 3. <input checked="" type="checkbox"/> Drawing(s) (35 U.S.C. 113) [Total Sheets 45] | 7. <input checked="" type="checkbox"/> Assignment Papers (cover sheet & document(s)) |
| 4. Oath or Declaration [Total Pages 3] | 8. <input type="checkbox"/> 37 C.F.R. §3.73(b) Statement <input type="checkbox"/> Power of
(when there is an assignee) <input type="checkbox"/> Attorney |
| a. <input checked="" type="checkbox"/> Newly executed (original or copy) | 9. <input type="checkbox"/> English Translation Document (if applicable) |
| b. <input type="checkbox"/> Copy from a prior application (37 C.F.R. § 1.63(d))
(for continuation/divisional with Box 16 completed) | 10. <input type="checkbox"/> Information Disclosure Statement (IDS)/PTO-1449 <input type="checkbox"/> Copies of IDS
Citations |
| i. <input type="checkbox"/> DELETION OF INVENTOR(S)
Signed statement attached deleting
inventor(s) named in the prior application,
see 37 C.F.R. §§ 1.63(d)(2) and 1.33(b). | 11. <input type="checkbox"/> Preliminary Amendment |
| * NOTE FOR ITEMS 1 & 13: IN ORDER TO BE ENTITLED TO PAY SMALL ENTITY FEES, A SMALL ENTITY STATEMENT IS REQUIRED (37 C.F.R. § 1.27), EXCEPT IF ONE FILED IN A PRIOR APPLICATION IS RELIED UPON (37 C.F.R. § 1.28). | |
| 12. <input checked="" type="checkbox"/> Return Receipt Postcard (MPEP 503)
(Should be specifically itemized) | |
| 13. <input checked="" type="checkbox"/> Small Entity Statement(s) <input type="checkbox"/> Status still proper and desired
(PTO/SB/09-12) <input type="checkbox"/> Certified Copy of Priority Document(s)
(if foreign priority is claimed) | |
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16. If a CONTINUING APPLICATION, check appropriate box, and supply the requisite information below and in a preliminary amendment:

Continuation Divisional Continuation-in-part (CIP) of prior application No: _____ /

Prior application information: Examiner _____ Group / Art Unit: _____

For CONTINUATION or DIVISIONAL APPS only: The entire disclosure of the prior application, from which an oath or declaration is supplied under Box 4b, is considered a part of the disclosure of the accompanying continuation or divisional application and is hereby incorporated by reference. The incorporation can only be relied upon when a portion has been inadvertently omitted from the submitted application parts.

17. CORRESPONDENCE ADDRESS

<input type="checkbox"/> Customer Number or Bar Code Label	(Insert Customer No. or Attach bar code label here)				
Name	or <input checked="" type="checkbox"/> Correspondence address below				
Address	Marc E. Fineman Kegan & Kegan, Ltd. 79 W. Monroe St. #1320				
City	Chicago	State	IL	Zip Code	60603-4969
Country	USA	Telephone	312-782-6495	Fax	312-782-6494

Name (Print/Type)	Marc E. Fineman	Registration No. (Attorney/Agent)	41,746
Signature	<i>Marc E. Fineman</i>	Date	28Oct99

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United States and International
Patents, Trademarks, Copyrights
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Federal Litigation
Counsel to Counsel

Re New Patent Application
98,005,735 Automated Typesetting System

Dear Assistant Commissioner for Patents:

October 28, 1999

We enclose for filing for the above invention:

- Utility Patent Application Transmittal (1p);
 - Fee Transmittal for FY 1999 (1p, 2 copies);
 - Declaration for Utility Patent Application (3p);
 - Statement Claiming Small Entity Status—Independent Inventor (2p);
 - Statement Claiming Small Entity Status—Small Business Concern (1p);
 - Assignment Recordation Cover Sheet (3p);
 - Assignment Documents (4p);
 - Specification (90p);
 - Drawings (45p);
 - Check for \$550 in payment of the filing fee, claim fee, and assignment recordation fee; and,
 - Receipt acknowledgment postcard.
- If the filing fee is greater than the amount on the enclosed check, please debit Kegan & Kegan, Ltd.'s PTO Deposit Account 11-0330, for the difference.

Please direct all communications to the undersigned as attorney for the applicant.

Regards,

Marc E. Fineman, ext 23
marc@KeganLaw.com
Kegan & Kegan, Ltd. /5
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enc.

The undersigned certifies that this correspondence is being deposited postage prepaid on the below date with the United States Postal Service as Express Mail addressed to Assistant Commissioner for Patents, Box Patent Application, Washington DC 20231.

October 28, 1999

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STATEMENT CLAIMING SMALL ENTITY STATUS Page 1 of 2	Docket Number (Optional)
(37 CFR 1.9(f) & 1.27(b))—INDEPENDENT INVENTOR	
V5735	

Applicant, Patentee, or Identifier: Steven D. Faust, et al.

Application or Patent No.: _____

Filed or Issued: _____

Title: Automated Typesetting System

As a below named inventor, I hereby state that I qualify as an independent inventor as defined in 37 CFR 1.9(c) for purposes of paying reduced fees to the Patent and Trademark Office described in:

- the specification filed herewith with title as listed above.
- the application identified above.
- the patent identified above.

I have not assigned, granted, conveyed, or licensed, and am under no obligation under contract or law to assign, grant, convey, or license, any rights in the invention to any person who would not qualify as an independent inventor under 37 CFR 1.9(c) if that person had made the invention, or to any concern which would not qualify as a small business concern under 37 CFR 1.9(d) or a nonprofit organization under 37 CFR 1.9(e).

Each person, concern, or organization to which I have assigned, granted, conveyed, or licensed or am under an obligation under contract or law to assign, grant, convey, or license any rights in the invention is listed below:

- No such person, concern, or organization exists.
- Each such person, concern, or organization is listed below.

Fine Arts Engraving Company
109 Shore Drive
Burr Ridge, Illinois 60521
(A Delaware Corporation)

Separate statements are required from each named person, concern, or organization having rights to the invention stating their status as small entities. (37 CFR 1.27)

I acknowledge the duty to file, in this application or patent, notification of any change in status resulting in loss of entitlement to small entity status prior to paying, or at the time of paying, the earliest of the issue fee or any maintenance fee due after the date on which status as a small entity is no longer appropriate. (37 CFR 1.28(b))

Steven D. Faust
NAME OF INVENTOR


Signature of inventor

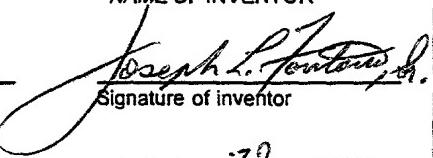
October 21, 1999
Date

Daniel A. Fontana
NAME OF INVENTOR


Signature of inventor

October 21, 1999
Date

Joseph L. Fontana, Sr.
NAME OF INVENTOR


Signature of inventor

October 21, 1999
Date

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STATEMENT CLAIMING SMALL ENTITY STATUS Page 2 of 2 Docket Number (Optional)
(37 CFR 1.9(f) & 1.27(b))—INDEPENDENT INVENTOR

V5735

Applicant, Patentee, or Identifier: Steven D. Faust, et al.

Application or Patent No.: _____

Filed or Issued: _____

Title: Automated Typesetting System

As a below named inventor, I hereby state that I qualify as an independent inventor as defined in 37 CFR 1.9(c) for purposes of paying reduced fees to the Patent and Trademark Office described in:

- the specification filed herewith with title as listed above.
 the application identified above.
 the patent identified above.

I have not assigned, granted, conveyed, or licensed, and am under no obligation under contract or law to assign, grant, convey, or license, any rights in the invention to any person who would not qualify as an independent inventor under 37 CFR 1.9(c) if that person had made the invention, or to any concern which would not qualify as a small business concern under 37 CFR 1.9(d) or a nonprofit organization under 37 CFR 1.9(e).

Each person, concern, or organization to which I have assigned, granted, conveyed, or licensed or am under an obligation under contract or law to assign, grant, convey, or license any rights in the invention is listed below:

- No such person, concern, or organization exists.
 Each such person, concern, or organization is listed below.

Fine Arts Engraving Company
 109 Shore Drive
 Burr Ridge, Illinois 60521
 (A Delaware Corporation)

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Jeffrey S. Gagné

NAME OF INVENTOR

NAME OF INVENTOR

NAME OF INVENTOR

Signature of Inventor

Signature of Inventor

Signature of Inventor

October 28, 1999

Date

Date

Date

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**STATEMENT CLAIMING SMALL ENTITY STATUS
(37 CFR 1.9(f) & 1.27(c))—SMALL BUSINESS CONCERN**
Docket Number (Optional)
V5735Applicant, Patentee, or Identifier: Steven D. Faust, et al.

Application or Patent No.: _____

Filed or Issued: _____

Title: Automated Typesetting System

I hereby state that I am

- the owner of the small business concern identified below:
 an official of the small business concern empowered to act on behalf of the concern identified below:

NAME OF SMALL BUSINESS CONCERN Fine Arts Engraving CompanyADDRESS OF SMALL BUSINESS CONCERN 109 Shore Drive, Burr Ridge, Illinois 60521

I hereby state that the above identified small business concern qualifies as a small business concern as defined in 13 CFR Part 121 for purposes of paying reduced fees to the United States Patent and Trademark Office, in that the number of employees of the concern, including those of its affiliates, does not exceed 500 persons. For purposes of this statement, (1) the number of employees of the business concern is the average over the previous fiscal year of the concern of the persons employed on a full-time, part-time, or temporary basis during each of the pay periods of the fiscal year, and (2) concerns are affiliates of each other when either, directly or indirectly, one concern controls or has the power to control the other, or a third party or parties controls or has the power to control both.

I hereby state that rights under contract or law have been conveyed to and remain with the small business concern identified above with regard to the invention described in:

- the specification filed herewith with title as listed above.
 the application identified above.
 the patent identified above.

If the rights held by the above identified small business concern are not exclusive, each individual, concern, or organization having rights in the invention must file separate statements as to their status as small entities, and no rights to the invention are held by any person, other than the inventor, who would not qualify as an independent inventor under 37 CFR 1.9(c) if that person made the invention, or by any concern which would not qualify as a small business concern under 37 CFR 1.9(d), or a nonprofit organization under 37 CFR 1.9(e).

Each person, concern, or organization having any rights in the invention is listed below:
 no such person, concern, or organization exists.
 each such person, concern, or organization is listed below.

Steven D. Faust, Daniel A. Fontana, Joseph L. Fontana, Sr.,
Jeffrey S. Gagné

Separate statements are required from each named person, concern or organization having rights to the invention stating their status as small entities. (37 CFR 1.27)

I acknowledge the duty to file, in this application or patent, notification of any change in status resulting in loss of entitlement to small entity status prior to paying, or at the time of paying, the earliest of the issue fee or any maintenance fee due after the date on which status as a small entity is no longer appropriate. (37 CFR 1.28(b))

NAME OF PERSON SIGNING Joseph L. Fontana, Sr.TITLE OF PERSON IF OTHER THAN OWNER PresidentADDRESS OF PERSON SIGNING 14512 Golf Road, Orland Park, Illinois 60462SIGNATURE Joseph L. Fontana, Sr. DATE October 28, 1999

SPECIFICATION

TITLE OF THE INVENTION

Automated Typesetting System

CROSS-REFERENCE TO RELATED APPLICATIONS

This application claims the benefit of U.S. Provisional Application No. 60/105,977, filed October 28, 1998.

STATEMENT REGARDING FEDERALLY SPONSORED RESEARCH OR DEVELOPMENT

Not Applicable.

REFERENCE TO A "MICROFICHE APPENDIX"

Not Applicable.

BACKGROUND OF THE INVENTION

(1) Field of the Invention.

The present invention relates generally to the art of layout and typesetting and, more particularly, to a computerized method and system of automated layout and typesetting for the production of engraved, embossed, and lithographed materials, such as stationery, envelopes, paper, and business cards.

(2) Description of the Prior Art.

Since the early days of the commercial printing industry, and continuing through present day, the production of professionally printed goods—such as engraved, embossed, and lithographed stationery, envelopes, paper, business cards, and the like—has required extensive, time-consuming human design, layout, and typesetting expertise, proofing, and supervision. Today's commercial printing industry, however, requires even more time and attention to detail, as corporations invest millions of dollars developing highly-detailed corporate identities. Engraved, embossed, and lithographed stationery, envelopes, paper, business cards, and other goods are an

integral part of a company's corporate identity campaign, and a major business expense. It is crucial that commercial printing technology advance in parallel to more effectively and efficiently handle the increasing industry demand.

Traditionally, a high level of human interaction in the production process has been required to ensure the final product satisfies high-detailed corporate identity specifications. Corporate identity specifications include customer-specific details including, among other things, font type, font size, precise font colors, logo size, logo placement, precise logo color, precise positioning measurements, character kerning and leading, and the like. Companies often publish extensive corporate identification manuals providing detailed guidelines governing the proper appearance of a company's corporate identity. Therefore, many time-consuming steps are required to produce an acceptable and accurate final product. It has therefore become necessary to dedicate considerable time and expense for obtaining experts in the art of layout, typesetting, proofing, and production. With such an increase in detail and required supervision, overhead, and ultimately consumer cost, have necessarily risen.

Under traditional prior art production systems, orders for printed products were typically placed via fax machine, in often-difficult-to-read hand-written format. An order would typically include the customer's name and internal identification number, identification of the goods being ordered (i.e., business cards), the quantity being ordered, the information to appear on the ordered goods (i.e., name, title, address, phone and fax numbers), and billing and shipping information. The orders would be gathered together at regular intervals throughout the day and manually keystroked into an order processing system to produce an order summary ticket. The orders would then be directed to typesetting experts for typesetting scheduling.

Typically, orders would be scheduled for typesetting within a day or two after receipt, depending on backlog. The typesetting expert would review the order, keystroke the information from the order into the proper customer template (a template contains a customer's specific product layout information based on the customer's corporate identity specifications), manually adjust fonts, sizing, kerning, colors, and the like where necessary, and print out the draft typeset order

for a proofreader's review. The proofreader would then isolate any typographical errors or formatting changes required by the customer's corporate identity specifications, and send those changes back to the typesetter for corrections. The typesetter would then manually correct the order. Once the corrections were made, the order would again be printed and reviewed a second time by the proofreader. If the proofreader determined that all of the customer's corporate identity specifications had been met and no typographical errors existed, the order was transmitted to the customer for approval.

Often times, after customer review, changes would need to be made due to poor fax quality, or because the typesetter or proofchecker overlooked an error. This time-consuming typesetting and proofing cycle was repeated until the order was approved by the customer and no further changes were required. Once the final approval was received, the order would be sent on to the printing department for preparation of the production plate or film. At its fastest, the entire process would typically take a minimum of three business days, and if further information was changed by the customer during the approval process, it would take even longer. Therefore, preparation of a single engraved business card order under using traditional prior art methods, for example, from receipt of order to creation of engraving production plate, may have taken anywhere from 3 to 5 days, or longer, with multiple and repeated levels of detailed, human proofing, and therefore, high overhead and increased consumer cost.

In addition to increased overhead and consumer cost, the extensive and repeated human supervision required under traditional prior art systems introduced multiple opportunities for error. Therefore, the inherent faults of prior art systems for receiving, processing, typesetting, and printing commercial engraved, embossed, and lithographed materials create a substantial demand for an automated typesetting system to increase efficiency, accuracy, and productivity, while decreasing production time, errors, and costs.

BRIEF SUMMARY OF THE INVENTION

The present invention solves the problems plaguing the prior art commercial engraved, embossed, and lithographed printing systems by providing a system that automatically typesets

information into a production-ready format without the need for manual typesetting and proofing. The present invention is a novel integration of computerized hardware and software that permits an order for engraved, embossed, and lithographed materials to be received and processed electronically. The invention allows a template to be created containing the detailed criteria of a customer's corporate identity specifications, a database of customer-specific information to be created based on a customer's desired product and corporate identity specifications, order information to be automatically imported into the database, the fields of the template to be auto-populated by the order information in the database, the auto-populated data to be autotypeset according to the customer's corporate identity specifications, and the autotypeset template to be sent directly to the printing machinery for creation of the production plates. One embodiment of the invention includes an integrated electronic proofchecking option to allow orders to be proofchecked prior to printing the production plate or film. In another embodiment of the invention, the automated typesetting system is interactively coupled with a computerized order tracking, billing, shipping, and inventory control system.

Therefore, it is a general object of the present invention to provide a novel and useful computerized automated typesetting system for use in the commercial engraved, embossed, and lithographed printing industry.

Other more specific objects of the present invention are to decrease commercial printing order turnaround time, improve order processing efficiency, increase productivity, increase product quality, eliminate order errors, minimize repetitive order proofing, decrease overhead and administrative costs, and create substantial cost savings for customers.

A further object of the present invention is to provide a system in which no human adjustments or corrections to the information submitted by the customer are necessary before the information passes through the production process.

Another object of the present invention is to provide a system whereby order processing time, from receipt of order through typesetting, may be achieved within 1 day instead of 3 to 5 days.

It is also an object of the present invention to provide simple integration with an automated order tracking, billing, shipping, and inventory control system.

An additional object of the invention is to provide users of the system the ability to place orders for engraved, embossed, and lithographed materials, such as stationery, envelopes, paper, business cards, and the like, directly and electronically via a computer network, such through a Web site on the Internet, on a computer platform-independent basis, rather than relying on prior art error-prone ordering systems.

BRIEF DESCRIPTION OF THE DRAWINGS

Fig. 1 is a diagram outlining the automated typesetting system taught by the preferred embodiment of the present invention.

Fig. 2 is a sample PageMaker template for business cards created using the preferred embodiment of the present invention.

Fig. 3 is a sample PageMaker page setup dialog used to set a template's printing parameters using the preferred embodiment of the present invention.

Fig. 4 is an illustration showing the setting of the zero-point of a template in PageMaker using the preferred embodiment of the present invention.

Fig. 5 is an illustration showing the creation of a text block in a template in PageMaker using the preferred embodiment of the present invention.

Fig. 6 is a sample PageMaker save menu used to save a completed template using the preferred embodiment of the present invention.

Fig. 7 is an abridged sample FileMaker Pro Database File Program under the preferred embodiment of the present invention (redacted to remove confidential information unrelated to the disclosure of the present invention).

Fig. 8 is a sample Web Site Program listing HyperText Markup Language code that allows a user of the preferred embodiment of the present invention to enter populating data via an Internet Web site (redacted to remove confidential information unrelated to the disclosure of the present invention).

Fig. 9 is a sample Web Import Script listing the AppleScript code that allows data inputted via a Web site to be imported into a database file in the preferred embodiment of the present invention.

Fig. 10 is a sample FileMaker Pro Web Import Script listing the FileMaker Pro script code that allows data inputted via a Web site to be imported into a database file in the preferred embodiment of the present invention (redacted to remove confidential information unrelated to the disclosure of the present invention).

Fig. 11 is a computer screen shot showing a sample electronic proofchecking screen for proofchecking and correcting the populating data in a database file record in the preferred embodiment of the present invention.

Fig. 12 is a sample Database File Search Script listing the FileMaker Pro script code that searches a database file to locate unprinted records in the preferred embodiment of the present invention.

Fig. 13 is a sample Template Populating Script listing the FileMaker Pro script code that sends a found set of unprinted database file records to PageMaker for printing in the preferred embodiment of the present invention (redacted to remove confidential information unrelated to the disclosure of the present invention).

Fig. 14 is a code listing from a sample FileMaker Pro database file instructing PageMaker, under the preferred embodiment of this invention, to print a template.

Fig. 15 is a sample series of Template Format Scripts listing the FileMaker Pro script code that instructs FileMaker Pro to create duplicate or dummy records where appropriate to fully populate a template in the preferred embodiment of the present invention.

Fig. 16 is a sample the Order Tracking, Billing, Shipping, and Inventory Control System Export Script listing the FileMaker Pro script code that instructs FileMaker Pro export data from a customer's database file to an external, interactively coupled order tracking, billing, shipping, and inventory control system in the preferred embodiment of the present invention.

DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENT

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An outline of the preferred embodiment of the present invention is shown in Fig. 1. The preferred embodiment of the present invention operates on Apple Computer, Inc.'s Macintosh computer operating system, using Apple Computer's standard operating software (System 7 or newer) and a combination the off-the-shelf software packages FileMaker Pro by Apple Computer's Claris division and Adobe PageMaker by Adobe Systems Inc. FileMaker Pro and PageMaker may reside on the same physical computer, or may reside of different computers, connected together using traditional, prior art networking technology.

FileMaker Pro is a scriptable database software program capable of receiving, storing, and manipulating data and allowing a user to create, design, and program customized databases; PageMaker is a graphics software program capable of receiving, storing, and manipulating text and graphics to create documents for publication and printing; and, Apple Computer's operating software is a scriptable computer software operating system capable of controlling events-compatible applications such as FileMaker Pro and PageMaker, allowing FileMaker Pro and Adobe PageMaker to communicate and exchange information with each other, and allowing multiple computers and peripherals to communicate and exchange information with each other either directly or over a network. FileMaker Pro and PageMaker are compatible with the Apple Computer operating system's AppleScript and Apple events scripting and events technology. Apple events-compatible programs can communicate with and control one another, allowing for the transfer and exchange of data and instructions. Those skilled in the art of graphic design are intimately familiar with the graphics software and hardware systems used in this invention, as a majority of such work is performed on Apple Macintosh computers using these programs. Those skilled in the art

of events and script programming are intimately familiar with the programming techniques used in this invention.

The automated typesetting system of the present invention begins with the creation of an electronic template. The template is a set of coordinates and guides, for a certain document size and layout, used for production purposes. The template is created in a graphics software program that allows for creating, designing, storing, accessing, and updating a template and that is compatible with events and script technology, such as PageMaker in the preferred embodiment. The template is based on the design specifications of the customer's corporate identity and how the production process of the particular product is going to be run. The type of product design (stationery, envelopes, paper, business cards, etc.) and the customer's desired production run (engraved, embossed, lithographed, etc.) will dictate how the parameters of the template will be set up. Different production runs call for different layouts based on the type of product, the dimensions of that specific product, and how that particular product will be run for best production and cost efficiencies.

It will be appreciated that dozens of combinations of product designs and production runs are possible under the present invention, but by way of example only, this disclosure will often refer to the production of lithographed business cards. The present invention may be appropriately configured and programmed to allow for processing of myriad product designs and production runs as needed (i.e., embossed letterhead, engraved envelopes, lithographed stationery, etc.).

In the preferred embodiment of the present invention, the template is created using the PageMaker software program. A template is created for every individual customer and order on an as-needed basis, wherein each template contains the specific design and layout characteristics for that specific customer and that specific product design and production run. Using standard prior art design principles, the template is designed and configured in such a way so as to make production of the order possible while minimizing any potential loss of production time and production material waste. By way of example, a template for business cards may be created in a 3-up format,

as shown in Fig. 2, since the size of a standard business cards permits at least 2 columns of 3 business cards to fit on a printing plate.

To create a template with the proper configuration and layout for a specific order, the document size (the size of the production plate, for example), printing parameters, place locations (x-and-y coordinates) for text and object blocks, and any other related parameters are set in the PageMaker template using the PageMaker menus and resulting dialogs, Fig. 3, to set the document size (the size of the production plate), the document's printing parameters (i.e., portrait or landscape layout, printing resolution, etc.), and the template's text and object block locations.

The text and object block locations are entered into the PageMaker template by first establishing the x-and-y coordinates of the template based on a fixed zero-point location (0,0), which resides in the upper left-hand corner of the template. To set the zero-point in the preferred embodiment of this invention, the pointer tool is positioned on the cross section in the zero-point window, Fig. 4, and the zero-point is dragged to the proper location. Releasing the mouse button to resets the zero-point to the new location.

Once the fixed zero-point location for the template is set, creation of the template continues by plotting the various x-and-y coordinates for the location of each text and/or object block required by the product design, production run, and the customer's corporate identity specifications. Each location on the template has its own unique x-and-y coordinates. Based on the specific design, there may be as few as one text block for all of the required information, or various combinations of text and/or object blocks, each block designed to hold different information (such as name, title, address, phone number, company logo, etc.).

Setting the x-and-y coordinates for the text and object blocks is done manually, using the PageMaker standard design tools to establish the size and location of each block, Fig. 5. As shown in Fig. 2, dummy text may be placed in the blocks as place holders to help determine the size and positioning of each block. For example, for a 5-up lithographed business card template, the template would contain the layout specifications of 25 individual business cards or, as shown in Fig. 2, a template could contain the layout specifications for 6 individual business cards in a 3-up

format. The template layout, as mentioned above, is determined using prior art graphic design techniques to minimize production waste. The time required to establish all of the x-and-y coordinates for each block will vary depending on the desired product design, production run, and corporate identity specifications, however, the coordinates need only be established once per template. Once a template for a specific product design, production run, and corporate identity specification is created, it may be saved and reused indefinitely until that customer's corporate identity specifications are changed or updated.

Once the x-and-y coordinates for all text and object blocks on the template have been established, the template is given a name and path (the specific location of a file on a computer's storage media) and saved so as to permanently maintain the zero point location, the various x-and-y coordinates, and the other document and print parameters that have been established. Saving the template may be accomplished using Adobe PageMaker's standard save menu, Fig. 6.

In addition to the creation of an appropriate template, a database file is created and programmed to receive and store the populating data (such as name, title, address, phone number, etc.) that will ultimately populate a template and to store the instructions that will be used to format the populating data that will appear in a template's blocks (font, size, kerning, color, etc.). In the preferred embodiment of the present invention, the database software program FileMaker Pro is used to create, design, program, store, access, and update the database file and store, access, and update the file's records. FileMaker Pro's internal scripting language, in combination with Apple Computer, Inc.'s system software's AppleScript and Apple events technology, allows FileMaker Pro to communicate and interact with PageMaker .

FileMaker Pro allows the creation and customization of a database file to receive, store, and manipulate data. A database file is created on a customer-by-customer basis. Therefore, each database file contains the database fields needed to process any order for any product needed by that specific customer. By way of example, the database file for a customer who only orders lithographed business cards will contain, at a minimum, the fields necessary to receive the data that will ultimately populate the lithographed business card template created for that customer. The

database file may also contain supplemental fields to hold other information about an order. Database files for other customers may include alternate or additional fields depending on the product designs and production runs desired by that specific customer. Like templates, database files may be changed and updated as necessary to reflect a customer's changing corporate identity and/or desired product designs or production runs.

Creating and programming a database file to include the necessary fields uses standard prior art FileMaker Pro database programming techniques intimately familiar to those skilled in the art of database programming. For example, the database file for a customer who orders business cards is programmed using the preferred embodiment of the present invention to contain, at a minimum, the following indexed text fields to represent the information that typically appears on a business card: Address1, Address2, Address3, and Address4 (representing the up to four lines of an address); City (representing the city); Company Name (representing the company name); Country (representing the country); Email (representing the email address); Fax (representing the fax number); Name (representing the name), State (representing the state), Title (representing the title), and Zip Code (representing the Zip code), as shown in the abridged sample Database File Program, Fig. 7. The abridged sample Database File Program, Fig. 7, also shows examples of other fields, describe below in further detail, that may be used in the preferred embodiment of the present invention to allow the present invention to be interactively coupled with an order tracking, shipping, billing, and inventory control system. An unabridged sample Database File Program under the preferred embodiment of the present invention is appended (redacted to remove confidential information unrelated to the disclosure of the present invention).

As further shown in Fig. 7 and in the appended unabridged sample Database File Program, the database file is programmed to include a number of calculation fields. Calculation fields, as known to those skilled in the art of FileMaker Pro database programming, perform calculations or otherwise manipulate data based on the instructions contained within the calculation field. Of significant importance in the preferred embodiment of the present invention are the database file calculation fields containing the instructions and parameters to be transmitted to and performed by

PageMaker in the population of a template and the formatting of the populating data on the template. In Fig. 7 and in the appended unabridged sample Database File Program, an example of one such a field is BCARD01. The BCARD01 calculation field is programmed to contain the PageMaker instructions and parameters needed to populate and format the first business card on a template. Likewise, BCARD02 contains the PageMaker instructions and parameters needed to populate and format the second business card on a particular template. BCARD03 contains the instructions and parameters for the third card, and so on. Enough calculation fields are programmed into the database file to provide for the population and formatting for an entire template. A more detailed explanation of such instructions and parameters is presented later in this description.

In operation, populating data is entered into a customer's database file through various front end mechanisms, including manual entry of the data into the database file, but preferably by automated electronic means such as through an Internet Web site, remote access, File Transfer Protocol (FTP), or e-mail. In the preferred embodiment of the present invention, an Internet Web site is used to receive the populating data. Web site entry is preferred because it allows for worldwide, computer-platform independent access to the automated typesetting system taught by the present invention.

Using standard prior art HyperText Markup Language (HTML) programming language, specific Web pages are created for each customer and are programmed to allow the user of the Web site to place orders for products created by the present invention by permitting electronic entry of the populating data and other order parameters. The HTML programming code, as shown in the sample Web Site Program in Fig. 8, allows the data received from a Web site user. The Web site may be hosted on the same physical computer as FileMaker Pro and/or PageMaker or, in the preferred embodiment of the present invention, may be connected to the FileMaker Pro-hosting computer using standard, prior art computer networking technology. The data is automatically imported, field by field, into the customer's database file using a combination of AppleScript and

FileMaker Pro script programming, as shown in their preferred embodiments in Fig. 9, the sample AppleScript Web Import Script, and Fig. 10, the sample FileMaker Pro Web Import Script.

After the populating data is entered into the database file, in one embodiment of the present invention, the populating data may be optionally electronically proofchecked for design specification verification. FileMaker Pro may be programmed, to display the populating data in the appropriate product design format, Fig. 11. If it is then found that some type of error has been inputted that would compromise the customer's design, or a typographical error has occurred, the record can be immediately fixed by correcting the populating data in the appropriate database file record's field, as shown in Fig. 11. To preserve the integrity of the original data that was inputted into the customer database file by the customer, the original information may be maintained in one set of database file fields and the modified information in separate set of fields. Alternatively, the populating data, in the form of database records, may be checked by a human proofreader to confirm grammatical and contextual correctness. Records that then receive proofreader approval may continue on through the production process.

The remainder of the present invention involves execution of appropriate scripts to allow PageMaker and FileMaker Pro to exchange the information required to produce a final product ready for production. In the preferred embodiment of the present invention, a FileMaker Pro script is created, using FileMaker Pro's internal scripting language, and as shown in Fig. 12, the sample Database File Search Script, to instruct FileMaker Pro to locate customer database file records that have not yet been populated into a template, and therefore, not yet printed. This is accomplished using fields created in each customer's database file that will flag when a record is sent to a template. As shown in Fig. 7 and in the appended unabridged sample Database File Program, the SenttoFilm indexed text field is programmed into the database file and initially set to a value of "No."

As shown in Fig. 12, the FileMaker Pro database program is instructed to search a customer database file and locate, for like records (such as by division, address, city, etc.), those records that have not yet been printed by looking for unflagged records, or records where the

SenttoFilm field contains the “No” value. After FileMaker Pro finds such unprinted records in a customer database file, the found set of records is sent to PageMaker for population of the appropriate template by the Template Populating Script, Fig. 13.

Beginning with the first record in a found set of unprinted records, the Template Populating Script, Fig. 13, using events technology, sends the populating data from the first found record to PageMaker. When programming the communication of commands between FileMaker Pro and PageMaker, it is crucial to encapsulate the commands within quotation marks followed by a calculation field (the Quote field, as shown in Fig. 7 and in the appended unabridged sample Database File Program) that contains a calculation to produce quotation marks. The exact syntax of the FileMaker Pro to PageMaker commands is essential for, if the syntax is incorrect, the script will cease operation at the first indication of missing or additional quotation marks.

As shown in Fig. 7, in the appended unabridged sample Database File Program, and in Fig. 13, the populating data is sent from FileMaker Pro to PageMaker through the BCARD01 calculation field, mentioned above. The programming in the BCARD01 calculation field first instructs PageMaker to open (using the “open” command) the correct template created for the specific product design and production run. The template is identified by the name and path assigned to it when it was created, as discussed above. The path can reside on a local hard drive or can be located on a networked drive.

The Database File Program calculation field is programmed to set the measurement units of the PageMaker template (using the “measureunits” command). The Database File Program calculation field is further programmed to select the x-and-y coordinate locations of the template’s first block, enter a text edit mode, select all of the information that currently resides in that block of the template (the dummy text entered in the template) as place holders, and then place the populating data from identified database file field into the block that is currently selected in the template. This is accomplished using the “select,” “textedit,” “selectall,” and “textenter” commands as shown in the BCARD01 calculation field in Fig. 7 and in the appended unabridged sample Database File Program.

After the populating data is entered into the first block of the template, the various design specifications for that block, such as kerning, leading, font styles, font sizes, colors, etc., are adjusted. This is accomplished by programming the design specification commands into the Database File Program's calculation field. Using the appropriate PageMaker commands, such as "select," "textedit," "textselect," "font," "sizebump," "KernText," and "Color," as shown in the BCard01 calculation field in Fig. 7 and in the appended unabridged sample Database File Program, FileMaker Pro instructs PageMaker to select the appropriate x-and-y coordinates of the block that needs to be adjusted, resets PageMaker into a text edit mode, and transmits to PageMaker the commands necessary to complete the desired formatting. For example, to set the kerning for a given text block, PageMaker is instructed by FileMaker Pro to set the cursor within the appropriate text block (identified by its x-and-y coordinates), highlight the text that needs to be kerned, and adjust the kerning as required. The design parameters are based on a customer's corporate identity specifications as programmed into the Database File Program.

The present invention can set any formatting that a human operator could set manually. The great advantage is that a human operator could accidentally move or change something incorrectly, where the present invention cannot—it only moves or adjusts the data it is programmed to change.

When the first set of x-and-y coordinates have been fully populated and formatted, Database File Program's calculation field is programmed to continue on to the x-and-y coordinates of the next block on the template perform the identical functions as stated above for the populating of the block and the formatting of the populating data according to the programmed design specifications. Once all of the populating data from the first found record is populated and formatted, the Template Populating Script instructs FileMaker Pro to move on to the next found record and to repeat the process for the next set of blocks on the template (for example, BCard02), as shown in Fig. 7 and in the appended unabridged sample Template Populating Script. Only after all of the populating data from all of the found records have been fully populated with all formatting design specifications followed, is PageMaker instructed by FileMaker Pro (using the "printoptionsps" and "print" commands, as shown in Fig. 14) to send the template direct to the

appropriate device, either directly connected or connected over a computer network using standard, prior art networking technology, for the manufacture of production-ready plates or films.

In the event that the number of found records in a customer's database file does not match the available space on the appropriate template, the system will compensate to ensure the most efficient production run. For example, if multiple found records exist, and the total count exceeds the number of set x-and-y coordinates on the appropriate template, FileMaker Pro instructs PageMaker to populate the first template as stated above and then instructs PageMaker to open subsequent templates until all records in the found set are populated on templates, as shown in Fig. 15, the Template Format Scripts.

Similarly, if the number found records is of an odd number, in which the whole template cannot be populated, the Template Format Scripts instruct FileMaker Pro to duplicate records or make a dummy records as appropriate to finish the process. An example of the preferred embodiment of this process is shown in Fig. 15. Examples of the process are explained below.

If the production will be engraving printed on a three-up plate, the programming ensures that FileMaker Pro properly populates the appropriate template as follows. When the number of found records to be printed is equal to one, four, seven or ten, FileMaker Pro is programmed to duplicate the last record two times to make a complete three-up plate of that record. If the number of sets is equal to two, five, eight or eleven, FileMaker Pro is programmed to create a dummy blank record to complete the three-up plate.

The same philosophy applies to lithography orders. For instance, if a lithographic plate accommodates thirty business cards running five-up, FileMaker Pro is programmed to perform counts based on multiples of five to properly populate the appropriate template with minimum waste. If the number of sets is one, it would populate the whole plate by itself. For a count of two, FileMaker Pro duplicates the first record fourteen times and duplicates the second record fourteen times, sorts the records by name so the records would be properly placed together, and then populates the template. For a count of three, each record is duplicated nine times, then sorted by name so the records would be properly placed together when populating the template. A count of

four would result in duplication the each of the four records six times, and creation of two dummy records.

Similarly, a count of five would duplicate the first five records five times. A count of six would duplicate the first six records four times. A count of seven would duplicate the first seven records three times each then create two dummy records. A count of eight would duplicate the first eight records two times each then create six dummy records. A count of nine would duplicate the first nine records two times each then create three dummy records. A count of ten would duplicate the first ten records two times each. A count of eleven would duplicate the first eleven records one time each then create eight dummy records. A count of twelve would duplicate the first twelve records one time each then create six dummy records. A count of thirteen would duplicate the first thirteen records one time each then create four dummy records. A count of fourteen would duplicate the first fourteen records one time each then create two dummy records. A count of fifteen would duplicate the first fifteen records one time each. If the number of sets is greater than fifteen but less than thirty, one dummy record is created to fill up the production plate. The Template Format Scripts programming creates a production fail-safe system in that an order will not be produced in excess, while production materials such as film, plates, and stock are saved.

In one embodiment of the present invention, the automated typesetting system is interactively coupled with an automated order tracking, billing, shipping, and inventory control system. Such tracking, billing, shipping, and inventory control systems are generally known in the prior art. The interactive relationship between the automated typesetting system and the tracking, billing, shipping, and inventory control system is built based on the transfer of the information from the FileMaker Pro customer database file fields into the appropriate fields of the order tracking system. Therefore, when a new order is processed by the FileMaker Pro database, FileMaker Pro simultaneously communicates with the tracking, billing, shipping, and inventory control system and populates various analogous fields in the tracking, billing, shipping, and inventory control system, such as a customer number (specific for each customer), a shipment due date, and the type of shipping required. In response, the tracking, billing, shipping, and inventory

control system then creates and communicates a job ticket number to the FileMaker Pro customer database file where it is stored in a specific field, the indexed text field JobTicket as shown in the Fig. 7 and in the appended unabridged sample Database File Program. A template may also be created with an appropriate text block to hold an order's job number, so the template may be easily identified during production.

Once all found records have been sent to templates for printing, information from fields in a customer's database file is transmitted to the tracking system for inclusion on the job ticket. Such fields, which may be programmed in the customer's Database File Program, include item codes, shipping name, address, phone number and ship method, billing codes, quantity of order, item(s) being ordered, billing information, and any other required data. A preferred embodiment of such an interactive relationship between the automated typesetting system and the tracking system appears in Fig. 16, the Order Tracking, Billing, Shipping, and Inventory Control System Export Script.

While a specific embodiment of the present invention has been shown and described, it is to be understood that numerous changes and modifications may be made therein without departing from the scope, spirit, and intent of the invention as set forth in the appended claims.

APPENDIX - Database File Program

Field Name	Field Type	Formula / Entry Option
Address1	Text	Indexed
Address2	Text	Indexed
Address3	Text	Indexed
Address4	Text	
AddressBlock	Calculation (Text)	= If>Title2 ≠ Empty, " ", Empty) & If(Legal Entity ≠ Empty, AddressBlockEur, If(Sector Name ≠ Empty, Sector Name Calc & " ", Empty) & If(FaxInCalc & " ", Empty, FaxInCalc & " ", Empty) & If(Group Name ≠ Empty, Group Name & " ", Empty) & If(Address1 ≠ Empty, Address1 & " ", Empty) & If(Address2 ≠ Empty, Address2 & " ", Empty) & If(Address3 ≠ Empty, Address3 & " ", Empty) & If(City ≠ Empty, City & "," & " ", Empty) & If(State ≠ Empty, StateforAddressBlock & " ", Empty) & If(Zip Code ≠ Empty, Zip Code & " ", Empty & " ") & If(DirectDial ≠ Empty, "phone" & " " & DirectDial & " ", Empty) & If(Fax ≠ Empty, "fax" & " " & Fax & " ", Empty) & If(Mobile ≠ Empty, "cellular" & " " & Mobile & " ", Empty) & If(Pager ≠ Empty, "pager" & " " & Pager & " ", Empty) & If(Email ≠ Empty, Email, " " & " ")) = Company Name & " " & Name & " " & If(Legal Entity ≠ Empty, AddressBlockEurLabels, If(Address1 ≠ Empty, Address1 & " ", Empty) & If(Address2 ≠ Empty, Address2 & " ", Empty) & If(Address3 ≠ Empty, Address3 & " ", Empty) & If(City ≠ Empty, City & "," & " ", Empty) & If(State ≠ Empty, State & " ", Empty) & If(Zip Code ≠ Empty, Zip Code, Empty))
AddressBlock for Large Label	Calculation (Text)	
AddressBlockEur	Calculation (Text)	= If(Legal Entity ≠ Empty, Legal Entity & " ", Empty) & If(Sector Name ≠ Empty, Sector Name Calc & " ", Empty) & If(FaxInCalc & " ", Empty, FaxInCalc & " ", Empty) & If(Group Name ≠ Empty, Group Name & " ", Empty) & If(Address1 ≠ Empty, Address1 & " ", Empty) & If(Address2 ≠ Empty, Address2 & " ", Empty) & If(Address3 ≠ Empty, Address3 & " ", Empty) & If(Address4 ≠ Empty, Address4 & " ", Empty) & If(Zip Code ≠ Empty, Zip Code & "," & " ", Empty) & If(City ≠ Empty, City & "," & " ", Empty) & If(Country ≠ Empty, Country & " ", Empty) & If(DirectDial ≠ Empty, "tel" & " " & DirectDial & " ", Empty) & If(Fax ≠ Empty, "fax" & " " & Fax & " ", Empty) & If(Mobile ≠ Empty, "mobile" & " " & Mobile & " ", Empty) & If(Pager ≠ Empty, "pager" & " " & Pager & " ", Empty) & If(Email ≠ Empty, Email, " " & " ") = If(Legal Entity ≠ Empty, Legal Entity & " ", Empty) & If(Address1 ≠ Empty, Address1 & " ", Empty) & If(Address2 ≠ Empty, Address2 & " ", Empty) & If(Address3 ≠ Empty, Address3 & " ", Empty) & If(Zip Code ≠ Empty, Zip Code & "," & " ", Empty) & If(City ≠ Empty, City & "," & " ", Empty) & If(Country ≠ Empty, Country & " ", Empty)
BCard01	Calculation (Text)	= "open " & Quote & " " & Quote & " " & "measureunits 3, 3, 10"&" " & "select 16p5, 11p10"&" " & "textedit" & " " & "selectall" & " " & If(Name ≠ Empty, "textenter " & Quote & NameTitle & Quote &" ", "textenter " & Quote & " " & Quote &" ") & "textcursor -textblock" & " " & "textselect +eol" & " " & "font " & Quote & "CorporateSBQ-Medium" & Quote & " " & "select 17p7, 16p7"&" " & "textedit" & " " & "selectall" & " " & "textenter " & Quote & Trim(AddressBlock) & Quote &" " & "textcursor -textblock" & " " & "textselect +eol 2" & " " & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & " " & "select 16p5, 11p10"&" " &

Field Name	Field Type	Formula / Entry Option
		<pre>"textedit" & "¶" & "selectall" & "¶" & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "Color " & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 17p7, 16p7" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "Color " & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 16p5, 11p10" & "¶" & "textedit" & "¶" & "textcursor +line" & "¶" & "textselect +textblock" & "¶" & "Sizebump downone " & "¶" & "select 16p5, 11p10" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 17p7, 16p7" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 17p7, 16p7" & "¶" & "textedit" & "¶" & "textcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "¶" & "select 68p6, 1p11" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter " & Quote & (PlateRefNum) & Quote & "¶" = If(Item Ordered = "Business Cards", "open " & Quote & " [REDACTED]" & Quote & "¶" & "measureunits 3, 3, 10" & "¶" & "select 16p5, 11p7" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty, "textenter " & Quote & NameTitle & Quote & "¶", "textenter " & Quote & " " & Quote & "¶") & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "font " & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 17p5, 16p3" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter " & Quote & Trim(AddressBlock) & Quote & "¶" ,Empty) & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 16p5, 11p7" & "¶" & "textedit" & "¶" & "textcursor +line" & "¶" & "textselect +textblock" & "¶" & "Sizebump downone " & "¶" & "select 17p5, 16p3" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" &</pre>
Calculation (Text)		

Field Name	Field Type	Formula / Entry Option
[REDACTED]	Calculation (Text)	<pre> "select 16p5, 11p7" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 17p5, 16p3" & "¶" & "textedit" & "¶" & "textcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "¶" & "select 71p3, 2p3" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter " & Quote & (PlateRefNum) & Quote & "¶" = "open " & Quote & "T" & [REDACTED] & Quote & "¶" & "measureunits 3, 3, 10" & "¶" & "select 16p3, 11p3" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty, "textenter " & Quote & NameTitle & Quote & "¶", "textenter " & Quote & " " & Quote & "¶") & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "font " & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 17p2, 16p7" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter " & Quote & Trim(AddressBlock) & Quote & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 16p3, 11p3" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "Color " & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 17p2, 16p7" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "Color " & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 16p3, 11p3" & "¶" & "textedit" & "¶" & "textcursor +line" & "¶" & "textselect +textblock" & "¶" & "Sizebump downone " & "¶" & "select 16p3, 11p3" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 17p2, 16p7" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 17p2, 16p7" & "¶" & "textedit" & "¶" & "textcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "¶" & "select 71p, 2p5" & "¶" & [REDACTED] </pre>

Field Name	Field Type	Formula / Entry Option
[REDACTED]	Calculation (Text)	<pre> "textedit" & "¶" & "selectall" & "¶" & "textenter" & Quote & (PlateRefNum) & Quote & "¶" = If(Item Ordered = "Business Cards", "open" & Quote & "[REDACTED]" [REDACTED] & Quote & "¶" & "measureunits 3, 3, 10" & "¶" & "select 16p6, 10p7" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty, "textenter" & Quote & NameTitle & Quote & "¶", "textenter" & Quote & " " & Quote & "¶") & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "font" & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 17p6, 15p7" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter" & Quote & Trim(AddressBlock) & Quote & "¶" Empty) & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font" & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 16p6, 10p7" & "¶" & "textedit" & "¶" & "textcursor +line" & "¶" & "textselect +textblock" & "¶" & "Sizebump downone" & "¶" & "select 16p6, 10p7" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 17p6, 15p7" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 17p6, 15p7" & "¶" & "textedit" & "¶" & "textcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font" & Quote & "CorporateSBQ-Regular" & Quote & "¶" & "select 72p2, 1p8" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter" & Quote & (PlateRefNum) & Quote & "¶" = "measureunits 3, 3, 10" & "¶" & "select 16p10, 32p11" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty, "textenter" & Quote & NameTitle & Quote & "¶", "textenter" & Quote & " " & Quote & "¶") & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "font" & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 17p6, 37p10" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter" & Quote & Trim(AddressBlock) & Quote & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font" & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 16p10, 32p11" & "¶" & </pre>
BCard02	Calculation (Text)	

Field Name	Field Type	Formula / Entry Option
		<pre> "textedit" & "¶" & "selectall" & "¶" & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "Color " & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 17p6, 37p10" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "Color " & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 16p10, 32p11" & "¶" & "textedit" & "¶" & "textcursor +line" & "¶" & "textselect +textblock" & "¶" & "Sizebump downnone" & "¶" & "select 17p6, 37p10" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 16p10, 32p11" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 17p6, 37p10" & "¶" & "textedit" & "¶" & "textcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "¶" = "measureunits 3, 3, 10" & "¶" & "select 16p7, 32p7" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty, "textenter " & Quote & NameTitle & Quote & "¶", "textenter " & Quote & " " & Quote & "¶") & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "font " & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 16p9, 37p1" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter " & Quote & Trim(AddressBlock) & Quote & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 16p7, 32p7" & "¶" & "textedit" & "¶" & "textcursor +line" & "¶" & "textselect +textblock" & "¶" & "Sizebump downnone" & "¶" & "select 16p9, 37p1" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 16p7, 32p7" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 16p9, 37p1" & "¶" & "textedit" & "¶" & "textcursor +textblock" & "¶" & "textselect -eol" & "¶" & </pre>
	Calculation (Text)	

Field Name	Field Type	Formula / Entry Option
BO [REDACTED]	Calculation (Text)	<pre> "font " & Quote & "CorporateSBQ-Regular" & Quote & "¶" = "measureunits 3, 3, 10" & "¶" & "select 16p9, 32p5" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty, "textenter " & Quote & NameTitle & Quote & "¶", "textenter " & Quote & " " & Quote & "¶") & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "font " & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 16p9, 36p11" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter " & Quote & Trim(AddressBlock) & Quote & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 16p9, 32p5" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "Color " & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 16p9, 36p11" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "Color " & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 16p9, 32p5" & "¶" & "textedit" & "¶" & "textcursor +line" & "¶" & "textselect +textblock" & "¶" & "Sizebump downone" & "¶" & "select 16p9, 36p11" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 16p9, 32p5" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 16p9, 36p11" & "¶" & "textedit" & "¶" & "textcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "¶" = "measureunits 3, 3, 10" & "¶" & "select 16p6, 31p8" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty, "textenter " & Quote & NameTitle & Quote & "¶", "textenter " & Quote & " " & Quote & "¶") & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "font " & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 17p5, 36p4" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter " & Quote & Trim(AddressBlock) & Quote & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & </pre>
[REDACTED]	Calculation (Text)	

Field Name	Field Type	Formula / Entry Option
BCard03	Calculation (Text)	<pre> "font " & Quote & "CorporateSExpBQ-Medium" & Quote & " " & "select 16p6, 31p8"&" " & "textedit"&" " & {textcursor +line" & " " & "textselect +textblock" & " " & "Sizebump downone " & " " & "select 17p5, 36p4"&" " & "textedit"&" " & "selectall" &" " & "KernText 0.025" & " " & "select 16p6, 31p8"&" " & "textedit"&" " & "selectall" &" " & "KernText 0.025" & " " & "select 17p5, 36p4"&" " & "textedit"&" " & {textcursor +textblock" & " " & "textselect -eol" & " " & "font " & Quote & "CorporateSBQ-Regular" & Quote & " " = "measureunits 3, 3, 10"&" " & "select 16p9, 53p9"&" " & "textedit"&" " & "selectall" &" " & If(Name ≠ Empty,"textenter " & Quote & NameTitle & Quote &" ","textenter " & Quote & " " & Quote &" ") & {textcursor -textblock" &" " & "textselect +eol" &" " & "font " & Quote & "CorporateSBQ-Medium" & Quote & " " & "select 18p, 59p8"&" " & "textedit"&" " & "selectall" &" " & "textenter " & Quote & Trim(AddressBlock) & Quote &" " & {textcursor -textblock" &" " & "textselect +eol 2" &" " & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & " " & "select 16p9, 53p9"&" " & "textedit"&" " & "selectall" &" " & {textcursor -textblock" &" " & "textselect +eol" &" " & "Color " & Quote & "PANTONE 471 CV" & Quote & " " & "select 18p, 59p8"&" " & "textedit"&" " & "selectall" &" " & {textcursor -textblock" &" " & "textselect +eol 2" &" " & "Color " & Quote & "PANTONE 471 CV" & Quote & " " & "select 16p9, 53p9"&" " & "textedit"&" " & "textcursor +line" & " " & "textselect +textblock" & " " & "Sizebump downone " & " " & "select 18p, 59p8"&" " & "textedit"&" " & "selectall" &" " & "KernText 0.025" & " " & "select 16p9, 53p9"&" " & "textedit"&" " & "selectall" &" " & "KernText 0.025" & " " & "select 18p, 59p8"&" " & "textedit"&" " & </pre>

Field Name	Field Type	Formula / Entry Option
[REDACTED]	Calculation (Text)	<pre> "textcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "¶" = "measureunits 3, 3, 10" & "¶" & "select 16p9, 53p6" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty,"textenter " & Quote & NameTitle & Quote & "¶","textenter " & Quote & " " & Quote & "¶") & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "font " & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 17p6, 58p5" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter " & Quote & Trim(AddressBlock) & Quote & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 16p9, 53p6" & "¶" & "textedit" & "¶" & "textcursor +line" & "¶" & "textselect +textblock" & "¶" & "Sizebump downone" & "¶" & "select 17p6, 58p5" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 16p9, 53p6" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 17p6, 58p5" & "¶" & "textedit" & "¶" & "textcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "¶" = "measureunits 3, 3, 10" & "¶" & "select 16p7, 53p4" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty,"textenter " & Quote & NameTitle & Quote & "¶","textenter " & Quote & " " & Quote & "¶") & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "font " & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 17p2, 57p9" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter " & Quote & Trim(AddressBlock) & Quote & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 16p7, 53p4" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "Color " & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 17p2, 57p9" & "¶" & "textedit" & "¶" & "selectall" & "¶" & </pre>
[REDACTED]	Calculation (Text)	<pre> "textcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "¶" = "measureunits 3, 3, 10" & "¶" & "select 16p7, 53p4" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty,"textenter " & Quote & NameTitle & Quote & "¶","textenter " & Quote & " " & Quote & "¶") & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "font " & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 17p2, 57p9" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter " & Quote & Trim(AddressBlock) & Quote & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 16p7, 53p4" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "Color " & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 17p2, 57p9" & "¶" & "textedit" & "¶" & "selectall" & "¶" & </pre>

Field Name	Field Type	Formula / Entry Option
[REDACTED]	Calculation (Text)	<pre> "textcursor -textblock" &" " & "textselect +eol 2" &" " & "Color " & Quote & "PANTONE 471 CV" & Quote & " " & "select 16p7, 53p4" &" " & "textedit"&" " & "textcursor +line" & " " & "textselect +textblock" &" " & "Sizebump downone " &" " & "select 17p2, 57p9" &" " & "textedit"&" " & "selectall" &" " & "KernText 0.025" & " " & "select 16p7, 53p4" &" " & "textedit"&" " & "selectall" &" " & "KernText 0.025" & " " & "select 17p2, 57p9" &" " & "textedit"&" " & "textcursor +textblock" & " " & "textselect -eol" &" " & "font " & Quote & "CorporateSBQ-Regular" & Quote & " " = "measureunits 3, 3, 10" &" " & "select 16p4, 52p8" &" " & "textedit"&" " & "selectall" &" " & If(Name ≠ Empty,"textenter " & Quote & NameTitle & Quote &" ","textenter " & Quote & " " & Quote &" ") & "textcursor -textblock" &" " & "textselect +eol" &" " & "font " & Quote & "CorporateSBQ-Medium" & Quote & " " & "select 18p2, 57p7" &" " & "textedit"&" " & "selectall" &" " & "textenter " & Quote & Trim(AddressBlock) & Quote &" " & "textcursor -textblock" &" " & "textselect +eol 2" &" " & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & " " & "select 16p4, 52p8" &" " & "textedit"&" " & "textcursor +line" &" " & "textselect +textblock" &" " & "Sizebump downone " &" " & "select 18p2, 57p7" &" " & "textedit"&" " & "selectall" &" " & "KernText 0.025" & " " & "select 16p4, 52p8" &" " & "textedit"&" " & "selectall" &" " & "KernText 0.025" & " " & "select 18p2, 57p7" &" " & "textedit"&" " & "textcursor +textblock" & " " & "textselect -eol" &" " & "font " & Quote & "CorporateSBQ-Regular" & Quote & " " = "measureunits 3, 3, 10" &" " & "select 16p8, 75p1" &" " & "textedit"&" " & "selectall" &" " & If(Name ≠ Empty,"textenter " & Quote & NameTitle & Quote &" ","textenter " & Quote & " " & Quote &" ") & "textcursor -textblock" &" " & </pre>
BCard04	Calculation (Text)	<pre> "textcursor +line" &" " & "textselect +textblock" &" " & "Sizebump downone " &" " & "select 17p2, 57p9" &" " & "textedit"&" " & "selectall" &" " & "KernText 0.025" & " " & "select 16p4, 52p8" &" " & "textedit"&" " & "selectall" &" " & "KernText 0.025" & " " & "select 17p2, 57p9" &" " & "textedit"&" " & "textcursor +textblock" & " " & "textselect -eol" &" " & "font " & Quote & "CorporateSBQ-Regular" & Quote & " " = "measureunits 3, 3, 10" &" " & "select 16p8, 75p1" &" " & "textedit"&" " & "selectall" &" " & If(Name ≠ Empty,"textenter " & Quote & NameTitle & Quote &" ","textenter " & Quote & " " & Quote &" ") & "textcursor -textblock" &" " & </pre>

Field Name	Field Type	Formula / Entry Option
	Calculation (Text)	<pre> "textselect +eol" &" " & "font " & Quote & "CorporateSBQ-Medium" & Quote & " " & "select 17p11, 80p3" &" " & "textedit" &" " & "selectall" &" " & "textenter" & Quote & Trim(AddressBlock) & Quote & " " & "textcursor -textblock" &" " & "textselect +eol 2" &" " & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & " " & "select 16p8, 75p1" &" " & "textedit" &" " & "selectall" &" " & "textcursor -textblock" &" " & "textselect +eol" &" " & "Color " & Quote & "PANTONE 471 CV" & Quote & " " & "select 17p11, 80p3" &" " & "textedit" &" " & "selectall" &" " & "textcursor -textblock" &" " & "textselect +eol 2" &" " & "Color " & Quote & "PANTONE 471 CV" & Quote & " " & "select 16p8, 75p1" &" " & "textedit" &" " & "textcursor +line" &" " & "textselect +textblock" &" " & "Sizebump downone" &" " & "select 17p11, 80p3" &" " & "textedit" &" " & "selectall" &" " & "KernText 0.025" &" " & "select 16p8, 75p1" &" " & "textedit" &" " & "selectall" &" " & "KernText 0.025" &" " & "select 17p11, 80p3" &" " & "textedit" &" " & "textcursor +textblock" &" " & "textselect -eol" &" " & "font " & Quote & "CorporateSBQ-Regular" & Quote & " " = "measureunits 3, 3, 10" &" " & "select 16p10, 74p8" &" " & "textedit" &" " & "selectall" &" " & If(Name ≠ Empty, "textenter" & Quote & NameTitle & Quote &" ", "textenter" & Quote & " " & Quote &" ") & "textcursor -textblock" &" " & "textselect +eol" &" " & "font " & Quote & "CorporateSBQ-Medium" & Quote & " " & "select 16p11, 78p9" &" " & "textedit" &" " & "selectall" &" " & "textenter" & Quote & Trim(AddressBlock) & Quote & " " & "textcursor -textblock" &" " & "textselect +eol 2" &" " & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & " " & "select 16p10, 74p8" &" " & "textedit" &" " & "textcursor +line" &" " & "textselect +textblock" &" " & "Sizebump downone" &" " & "select 16p11, 78p9" &" " & "textedit" &" " & </pre>

Field Name	Field Type	Formula / Entry Option
[REDACTED]	Calculation (Text)	<pre> "selectall" &"¶" & "KernText 0.025" &"¶" & "select 16p10, 74p8" &"¶" & "textedit" &"¶" & "selectall" &"¶" & "KernText 0.025" &"¶" & "select 16p11, 78p9" &"¶" & "textedit" &"¶" & "textcursor +textblock" &"¶" & "textselect -eol" &"¶" & "font " & Quote & "CorporateSBQ-Regular" & Quote &"¶" = "measureunits 3, 3, 10" &"¶" & "select 16p10, 74p4" &"¶" & "textedit" &"¶" & "selectall" &"¶" & If(Name ≠ Empty,"textenter " & Quote & NameTitle & Quote &"¶", "textenter " & Quote & " " & Quote &"¶") & "textcursor -textblock" &"¶" & "textselect +eol" &"¶" & "font " & Quote & "CorporateSBQ-Medium" & Quote &"¶" & "select 17p2, 78p5" &"¶" & "textedit" &"¶" & "selectall" &"¶" & "textenter " & Quote & Trim(AddressBlock) & Quote &"¶" & "textcursor -textblock" &"¶" & "textselect +eol 2" &"¶" & "font " & Quote & "CorporateSExpBQ-Medium" & Quote &"¶" & "select 16p10, 74p4" &"¶" & "textedit" &"¶" & "selectall" &"¶" & "textcursor -textblock" &"¶" & "textselect +eol" &"¶" & "Color " & Quote & "PANTONE 471 CV" & Quote &"¶" & "select 17p2, 78p5" &"¶" & "textedit" &"¶" & "selectall" &"¶" & "textcursor -textblock" &"¶" & "textselect +eol 2" &"¶" & "Color " & Quote & "PANTONE 471 CV" & Quote &"¶" & "select 16p10, 74p4" &"¶" & "textedit" &"¶" & "textcursor +line" &"¶" & "textselect +textblock" &"¶" & "Sizebump downone" &"¶" & "select 17p2, 78p5" &"¶" & "textedit" &"¶" & "selectall" &"¶" & "KernText 0.025" &"¶" & "select 16p10, 74p4" &"¶" & "textedit" &"¶" & "selectall" &"¶" & "KernText 0.025" &"¶" & "select 17p2, 78p5" &"¶" & "textedit" &"¶" & "textcursor +textblock" &"¶" & "textselect -eol" &"¶" & "font " & Quote & "CorporateSBQ-Regular" & Quote &"¶" </pre>

Field Name	Field Type	Formula / Entry Option
B	Calculation (Text)	<pre>= "measureunits 3, 3, 10"" & "select 16p5, 73p9"" &" & "textedit" & " & "selectall" & " & If(Name ≠ Empty,"textenter " & Quote & NameTitle & Quote &" ", "textenter " & Quote & " " & Quote &" ") & {textcursor -textblock" &" & "textselect +eol" &" & "font " & Quote & "CorporateSBQ-Medium" & Quote &" & "select 18p2, 78p" &" & "textedit" & " & "selectall" & " & "textenter " & Quote & Trim(AddressBlock) & Quote &" & "textcursor -textblock" &" & "textselect +eol 2" &" & "font " & Quote & "CorporateSExpBQ-Medium" & Quote &" & "select 16p5, 73p9" &" & "textedit" & " & {textcursor +line" & " & "textselect +textblock" &" & "Sizebump downone" & " & "select 18p2, 78p" &" & "textedit" & " & "selectall" & " & "KernText 0.025" & " & "select 16p5, 73p9" &" & "textedit" & " & "selectall" & " & "KernText 0.025" & " & "select 18p2, 78p" &" & "textedit" & " & "textcursor +textblock" & " & "textselect -eol" & " & "font " & Quote & "CorporateSBQ-Regular" & Quote &"</pre>
BCard05	Calculation (Text)	<pre>= "measureunits 3, 3, 10" &" & "select 16p8, 96p1" &" & "textedit" & " & "selectall" & " & If(Name ≠ Empty,"textenter " & Quote & NameTitle & Quote &" ", "textenter " & Quote & " " & Quote &" ") & {textcursor -textblock" &" & "textselect +eol" &" & "font " & Quote & "CorporateSBQ-Medium" & Quote &" & "select 17p10, 100p5" &" & "textedit" & " & "selectall" & " & "textenter " & Quote & Trim(AddressBlock) & Quote &" & {textcursor -textblock" &" & "textselect +eol 2" &" & "font " & Quote & "CorporateSExpBQ-Medium" & Quote &" & "select 16p8, 96p1" &" & "textedit" & " & "selectall" & " & {textcursor -textblock" &" & "textselect +eol" &" & "Color " & Quote & "PANTONE 471 CV" & Quote &" & "select 17p10, 100p5" &" & "textedit" & " & "selectall" & " & {textcursor -textblock" &" & "textselect +eol 2" &" & "Color " & Quote & "PANTONE 471 CV" & Quote &" &</pre>

Field Name	Field Type	Formula / Entry Option
[REDACTED]	Calculation (Text)	<pre> "select 16p8, 96p1"&" " & "textedit"&" " & {textcursor +line" & " " & "textselect +textblock" &" " & "Sizebump downone " & " " & "select 17p10, 100p5"&" " & "textedit"&" " & "selectall" &" " & "KernText 0.025" & " " & "select 16p8, 96p1"&" " & "textedit"&" " & "selectall" &" " & "KernText 0.025" & " " & "select 17p10, 100p5"&" " & "textedit"&" " & {textcursor +textblock" & " " & "textselect -eol" & " " & "font " & Quote & "CorporateSBQ-Regular" & Quote & " " = "measureunits 3, 3, 10"&" " & "select 16p9, 95p10"&" " & "textedit"&" " & "selectall" &" " & If(Name ≠ Empty,"textenter " & Quote & NameTitle & Quote &" ","textenter " & Quote & " " & Quote &" ") & {textcursor -textblock" &" " & "textselect +eol" &" " & "font " & Quote & "CorporateSBQ-Medium" & Quote & " " & "select 16p10, 99p11"&" " & "textedit"&" " & "selectall" &" " & "textenter " & Quote & Trim(AddressBlock) & Quote &" " & {textcursor -textblock" &" " & "textselect +eol 2" &" " & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & " " & "select 16p9, 95p10"&" " & "textedit"&" " & {textcursor +line" & " " & "textselect +textblock" &" " & "Sizebump downone " & " " & "select 16p10, 99p11"&" " & "textedit"&" " & "selectall" &" " & "KernText 0.025" & " " & "select 16p9, 95p10"&" " & "textedit"&" " & "selectall" &" " & "KernText 0.025" & " " & "select 16p10, 99p11"&" " & "textedit"&" " & {textcursor +textblock" & " " & "textselect -eol" & " " & "font " & Quote & "CorporateSBQ-Regular" & Quote & " " = "measureunits 3, 3, 10"&" " & "select 16p8, 95p3"&" " & "textedit"&" " & "selectall" &" " & If(Name ≠ Empty,"textenter " & Quote & NameTitle & Quote &" ","textenter " & Quote & " " & Quote &" ") & {textcursor -textblock" &" " & "textselect +eol" &" " & "font " & Quote & "CorporateSBQ-Medium" & Quote & " " & "select 17p2, 99p5"&" " & </pre>
[REDACTED]	Calculation (Text)	

Field Name	Field Type	Formula / Entry Option
	Calculation (Text)	<pre> "textedit" & "¶" & "selectall" & "¶" & "textenter" & Quote & Trim(AddressBlock) & Quote & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font" & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 16p8, 95p3" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "Color" & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 17p2, 99p5" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "Color" & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 16p8, 95p3" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textcursor +line" & "¶" & "textselect +textblock" & "¶" & "Sizebump downone" & "¶" & "select 17p2, 99p5" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 16p8, 95p3" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 17p2, 99p5" & "¶" & "textedit" & "¶" & "textcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font" & Quote & "CorporateSBQ-Regular" & Quote & "¶" = "measureunits 3, 3, 10" & "¶" & "select 16p8, 94p6" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty, "textenter" & Quote & NameTitle & Quote & "¶", "textenter" & Quote & " " & Quote & "¶") & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "font" & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 17p5, 99p10" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter" & Quote & Trim(AddressBlock) & Quote & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font" & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 16p8, 94p6" & "¶" & "textedit" & "¶" & "textcursor +line" & "¶" & "textselect +textblock" & "¶" & "Sizebump downone" & "¶" & "select 17p5, 99p10" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 16p8, 94p6" & "¶" & </pre>

Field Name	Field Type	Formula / Entry Option
BCard06	Calculation (Text)	<pre> "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 17p5, 99p10" & "¶" & "textedit" & "¶" & "textcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "¶" = "measureunits 3, 3, 10" & "¶" & "select 28p5, 95p9" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty, "textenter " & Quote & NameTitle & Quote & "¶", "textenter " & Quote & " " & Quote & "¶") & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "font " & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 29p5, 100p6" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter " & Quote & Trim(AddressBlock) & Quote & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 28p5, 95p9" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "Color " & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 29p5, 100p6" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "Color " & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 28p5, 95p9" & "¶" & "textedit" & "¶" & "textcursor +line" & "¶" & "textselect +textblock" & "¶" & "Sizebump downnone" & "¶" & "select 29p5, 100p6" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 28p5, 95p9" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 29p5, 100p6" & "¶" & "textedit" & "¶" & "textcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "¶" = "measureunits 3, 3, 10" & "¶" & "select 28p10, 95p5" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty, "textenter " & Quote & NameTitle & Quote & "¶", "textenter " & Quote & " " & Quote & "¶") & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & </pre>
	Calculation (Text)	<pre> </pre>

Field Name	Field Type	Formula / Entry Option
[REDACTED]	Calculation (Text)	<pre> "font " & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 28p6, 99p5" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter" & Quote & Trim(AddressBlock) & Quote & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 28p10, 95p5" & "¶" & "textedit" & "¶" & "textcursor +line" & "¶" & "textselect +textblock" & "¶" & "Sizebump downone" & "¶" & "select 28p6, 99p5" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 28p10, 95p5" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 28p6, 99p5" & "¶" & "textedit" & "¶" & "textcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "¶" = "measureunits 3, 3, 10" & "¶" & "select 28p11, 95p2" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name = Empty, "textenter" & Quote & NameTitle & Quote & "¶", "textenter" & Quote & " " & Quote & "¶") & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "font " & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 28p10, 99p5" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter" & Quote & Trim(AddressBlock) & Quote & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 28p11, 95p2" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "Color " & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 28p10, 99p5" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "Color " & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 28p11, 95p2" & "¶" & "textedit" & "¶" & "textcursor +line" & "¶" & "textselect +textblock" & "¶" & "Sizebump downone" & "¶" & "select 28p10, 99p5" & "¶" & "textedit" & "¶" & "selectall" & "¶" & </pre>

Field Name	Field Type	Formula / Entry Option
[REDACTED]	Calculation (Text)	<pre> "KernText 0.025" & "¶" & "select 28p11, 95p2" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 28p10, 99p5" & "¶" & "textedit" & "¶" & "textcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "¶" = "measureunits 3, 3, 10" & "¶" & "select 28p6, 94p8" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty, "textenter " & Quote & NameTitle & Quote & "¶", "textenter " & Quote & " " & Quote & "¶") & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "font " & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 29p10, 100p4" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter " & Quote & Trim(AddressBlock) & Quote & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 28p6, 94p8" & "¶" & "textedit" & "¶" & "textcursor +line" & "¶" & "textselect +textblock" & "¶" & "Sizebump downone " & "¶" & "select 29p10, 100p4" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 28p6, 94p8" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 29p10, 100p4" & "¶" & "textedit" & "¶" & "textcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "¶" </pre>
BCard07	Calculation (Text)	<pre> = "measureunits 3, 3, 10" & "¶" & "select 29p, 74p10" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty, "textenter " & Quote & NameTitle & Quote & "¶", "textenter " & Quote & " " & Quote & "¶") & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "font " & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 29p, 79p8" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter " & Quote & Trim(AddressBlock) & Quote & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 29p, 74p10" & "¶" & "textedit" & "¶" & </pre>

Field Name	Field Type	Formula / Entry Option
		<pre> "selectall" &" " & "textcursor -textblock" &" " & "textselect +eol" &" " & "Color " & Quote & "PANTONE 471 CV" & Quote & " " & "select 29p, 79p8" &" " & "textedit" &" " & "selectall" &" " & "textcursor -textblock" &" " & "textselect +eol 2" &" " & "Color " & Quote & "PANTONE 471 CV" & Quote & " " & "select 29p, 74p10" &" " & "textedit" &" " & "textcursor +line" &" " & "textselect +textblock" &" " & "Sizebump downone" &" " & "select 29p, 79p8" &" " & "textedit" &" " & "selectall" &" " & "KernText 0.025" &" " & "select 29p, 74p10" &" " & "textedit" &" " & "selectall" &" " & "KernText 0.025" &" " & "select 29p, 79p8" &" " & "textedit" &" " & "textcursor +textblock" &" " & "textselect -eol" &" " & "font " & Quote & "CorporateSBQ-Regular" & Quote & " " </pre>
	Calculation (Text)	<pre> = "measureunits 3, 3, 10" &" " & "select 28p7, 74p7" &" " & "textedit" &" " & "selectall" &" " & If(Name ≠ Empty, "textenter " & Quote & NameTitle & Quote &" ", "textenter " & Quote & " " & Quote &" ") & "textcursor -textblock" &" " & "textselect +eol" &" " & "font " & Quote & "CorporateSBQ-Medium" & Quote & " " & "select 28p8, 78p11" &" " & "textedit" &" " & "selectall" &" " & "textenter " & Quote & Trim(AddressBlock) & Quote &" " & "textcursor -textblock" &" " & "textselect +eol 2" &" " & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & " " & "select 28p7, 74p7" &" " & "textedit" &" " & "textcursor +line" &" " & "textselect +textblock" &" " & "Sizebump downone" &" " & "select 28p8, 78p11" &" " & "textedit" &" " & "selectall" &" " & "KernText 0.025" &" " & "select 28p7, 74p7" &" " & "textedit" &" " & "selectall" &" " & "KernText 0.025" &" " & "select 28p8, 78p11" &" " & "textedit" &" " & "textcursor +textblock" &" " & "textselect -eol" &" " & "font " & Quote & "CorporateSBQ-Regular" & Quote & " " </pre>

Field Name	Field Type	Formula / Entry Option
[REDACTED]	Calculation (Text)	<pre>= "measureunits 3, 3, 10"&" " & "select 28p6, 74p1"&" " & "textedit"&" " & "selectall"&" " & If(Name ≠ Empty,"textenter " & Quote & NameTitle & Quote &" ","textenter " & Quote & " " & Quote &" ") & {textcursor -textblock}" &" " & {textselect +eol" &" " & "font " & Quote & "CorporateSBQ-Medium" & Quote &" " & "select 28p5, 78p5"&" " & "textedit"&" " & "selectall"&" " & {textenter " & Quote & Trim(AddressBlock) & Quote &" " & {textcursor -textblock}" &" " & {textselect +eol 2" &" " & "font " & Quote & "CorporateSExpBQ-Medium" & Quote &" " & "select 28p6, 74p1"&" " & "textedit"&" " & "selectall"&" " & {textcursor -textblock}" &" " & {textselect +eol" &" " & "Color " & Quote & "PANTONE 471 CV" & Quote &" " & "select 28p5, 78p5"&" " & "textedit"&" " & "selectall"&" " & {textcursor -textblock}" &" " & {textselect +eol 2" &" " & "Color " & Quote & "PANTONE 471 CV" & Quote &" " & "select 28p6, 74p1"&" " & "textedit"&" " & {textcursor +line" &" " & {textselect +textblock}" &" " & "Sizebump downone " &" " & "select 28p5, 78p5"&" " & "textedit"&" " & "selectall"&" " & "KernText 0.025" &" " & "select 28p6, 74p1"&" " & "textedit"&" " & "selectall"&" " & "KernText 0.025" &" " & "select 28p5, 78p5"&" " & "textedit"&" " & {textcursor +textblock}" &" " & {textselect -eol" &" " & "font " & Quote & "CorporateSBQ-Regular" & Quote &" " = "measureunits 3, 3, 10"&" " & "select 28p10, 73p11"&" " & "textedit"&" " & "selectall"&" " & If(Name ≠ Empty,"textenter " & Quote & NameTitle & Quote &" ","textenter " & Quote & " " & Quote &" ") & {textcursor -textblock}" &" " & {textselect +eol" &" " & "font " & Quote & "CorporateSBQ-Medium" & Quote &" " & "select 30p, 79p3"&" " & "textedit"&" " & "selectall"&" " & {textenter " & Quote & Trim(AddressBlock) & Quote &" " & {textcursor -textblock}" &" " & {textselect +eol 2" &" " & "font " & Quote & "CorporateSExpBQ-Medium" & Quote &" " &</pre>
[REDACTED]	Calculation (Text)	

Field Name	Field Type	Formula / Entry Option
BCard08	Calculation (Text)	<pre> "select 28p10, 73p11" & "¶" & "textedit" & "¶" & "textcursor +line" & "¶" & "textselect +textblock" & "¶" & "Sizebump downnone" & "¶" & "select 30p, 79p3" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 28p10, 73p11" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 30p, 79p3" & "¶" & "textedit" & "¶" & "textcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "¶" = "measureunits 3, 3, 10" & "¶" & "select 29p, 53p10" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty, "textenter " & Quote & NameTitle & Quote & "¶", "textenter " & Quote & " " & Quote & "¶") & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "font " & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 29p10, 58p11" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter " & Quote & Trim(AddressBlock) & Quote & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 29p, 53p10" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "Color " & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 29p10, 58p11" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "Color " & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 29p, 53p10" & "¶" & "textedit" & "¶" & "textcursor +line" & "¶" & "textselect +textblock" & "¶" & "Sizebump downnone" & "¶" & "select 29p10, 58p11" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 29p, 53p10" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 29p10, 58p11" & "¶" & "textedit" & "¶" & "textcursor +textblock" & "¶" & </pre>

Field Name	Field Type	Formula / Entry Option
[REDACTED]	Calculation (Text)	<pre> "textselect -eol" & " " & "font " & Quote & "CorporateSBQ-Regular" & Quote & " " = "measureunits 3, 3, 10" & " " & "select 28p6, 53p6" & " " & "textedit" & " " & "selectall" & " " & If(Name ≠ Empty,"textenter " & Quote & NameTitle & Quote & " ","textenter " & Quote & " " & Quote & " ") & {textcursor -textblock" & " " & "textselect +eol" & " " & "font " & Quote & "CorporateSBQ-Medium" & Quote & " " & "select 29p, 57p10" & " " & "textedit" & " " & "selectall" & " " & "textenter " & Quote & Trim(AddressBlock) & Quote & " " & {textcursor -textblock" & " " & "textselect +eol 2" & " " & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & " " & "select 28p6, 53p6" & " " & "textedit" & " " & {textcursor +line" & " " & "textselect +textblock" & " " & "Sizebump downone " & " " & "select 29p, 57p10" & " " & "textedit" & " " & "selectall" & " " & "KemText 0.025" & " " & "select 28p6, 53p6" & " " & "textedit" & " " & "selectall" & " " & "KemText 0.025" & " " & "select 29p, 57p10" & " " & "textedit" & " " & {textcursor +textblock" & " " & "textselect -eol" & " " & "font " & Quote & "CorporateSBQ-Regular" & Quote & " " = "measureunits 3, 3, 10" & " " & "select 28p9, 53p5" & " " & "textedit" & " " & "selectall" & " " & If(Name ≠ Empty,"textenter " & Quote & NameTitle & Quote & " ","textenter " & Quote & " " & Quote & " ") & {textcursor -textblock" & " " & "textselect +eol" & " " & "font " & Quote & "CorporateSBQ-Medium" & Quote & " " & "select 29p4, 57p6" & " " & "textedit" & " " & "selectall" & " " & "textenter " & Quote & Trim(AddressBlock) & Quote & " " & {textcursor -textblock" & " " & "textselect +eol 2" & " " & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & " " & "select 28p9, 53p5" & " " & "textedit" & " " & "selectall" & " " & {textcursor -textblock" & " " & "textselect +eol" & " " & "Color " & Quote & "PANTONE 471 CV" & Quote & " " & "select 29p4, 57p6" & " " & "textedit" & " " & "selectall" & " " & {textcursor -textblock" & " " & </pre>
[REDACTED]	Calculation (Text)	<pre> </pre>

Field Name	Field Type	Formula / Entry Option
[REDACTED]	Calculation (Text)	<pre> "textselect +eol 2" &" " & "Color " & Quote & "PANTONE 471 CV" & Quote & " " & "select 28p9, 53p5" &" " & "textedit" &" " & "textcursor +line" & " " & "textselect +textblock" &" " & "Sizebump downone " & " " & "select 29p4, 57p6" &" " & "textedit" &" " & "selectall" &" " & "KernText 0.025" & " " & "select 28p9, 53p5" &" " & "textedit" &" " & "selectall" &" " & "KernText 0.025" & " " & "select 29p4, 57p6" &" " & "textedit" &" " & "textcursor +textblock" & " " & "textselect -eol" & " " & "font " & Quote & "CorporateSBQ-Regular" & Quote & " " = "measureunits 3, 3, 10" &" " & "select 28p11, 52p9" &" " & "textedit" &" " & "selectall" &" " & If(Name ≠ Empty,"textenter " & Quote & NameTitle & Quote & " ","textenter " & Quote & " " & Quote & " ") & {textcursor -textblock" &" " & "textselect +eol" &" " & "font " & Quote & "CorporateSBQ-Medium" & Quote & " " & "select 30p6, 58p1" &" " & "textedit" &" " & "selectall" &" " & "textenter " & Quote & Trim(AddressBlock) & Quote & " " & {textcursor -textblock" &" " & "textselect +eol 2" &" " & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & " " & "select 28p11, 52p9" &" " & "textedit" &" " & {textcursor +line" & " " & "textselect +textblock" &" " & "Sizebump downone " & " " & "select 30p6, 58p1" &" " & "textedit" &" " & "selectall" &" " & "KernText 0.025" & " " & "select 28p11, 52p9" &" " & "textedit" &" " & "selectall" &" " & "KernText 0.025" & " " & "select 30p6, 58p1" &" " & "textedit" &" " & {textcursor +textblock" & " " & "textselect -eol" & " " & "font " & Quote & "CorporateSBQ-Regular" & Quote & " " = "measureunits 3, 3, 10" &" " & "select 29p, 32p10" &" " & "textedit" &" " & "selectall" &" " & If(Name ≠ Empty,"textenter " & Quote & NameTitle & Quote & " ","textenter " & Quote & " " & Quote & " ") & {textcursor -textblock" &" " & "textselect +eol" &" " & </pre>
BCard09	Calculation (Text)	<pre> </pre>

Field Name	Field Type	Formula / Entry Option
[REDACTED]	Calculation (Text)	<pre> "font " & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 29p2, 37p8" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter" & Quote & Trim(AddressBlock) & Quote & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 29p, 32p10" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "Color " & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 29p2, 37p8" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "Color " & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 29p, 32p10" & "¶" & "textedit" & "¶" & "textcursor +line" & "¶" & "textselect +textblock" & "¶" & "Sizebump downone" & "¶" & "select 29p2, 37p8" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 29p, 32p10" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 29p2, 37p8" & "¶" & "textedit" & "¶" & "textcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "¶" = "measureunits 3, 3, 10" & "¶" & "select 28p5, 32p7" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty, "textenter" & Quote & NameTitle & Quote & "¶", "textenter" & Quote & " " & Quote & "¶") & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "font " & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 28p5, 36p6" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter" & Quote & Trim(AddressBlock) & Quote & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 28p5, 32p7" & "¶" & "textedit" & "¶" & "textcursor +line" & "¶" & "textselect +textblock" & "¶" & "Sizebump downone" & "¶" & "select 28p5, 36p6" & "¶" & "textedit" & "¶" & "selectall" & "¶" & </pre>

Field Name	Field Type	Formula / Entry Option
[REDACTED]	Calculation (Text)	<pre> "KernText 0.025" & "¶" & "select 28p5, 32p7" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 28p5, 36p6" & "¶" & "textedit" & "¶" & "textcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "¶" = "measureunits 3, 3, 10" & "¶" & "select 28p7, 32p2" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty,"textenter " & Quote & NameTitle & Quote & "¶", "textenter " & Quote & " " & Quote & "¶") & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "font " & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 28p5, 35p8" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter " & Quote & Trim(AddressBlock) & Quote & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 28p7, 32p2" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "Color " & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 28p5, 35p8" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "Color " & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 28p7, 32p2" & "¶" & "textedit" & "¶" & "textcursor +line" & "¶" & "textselect +textblock" & "¶" & "Sizebump downone " & "¶" & "select 28p5, 35p8" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 28p7, 32p2" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 28p5, 35p8" & "¶" & "textedit" & "¶" & "textcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "¶" = "measureunits 3, 3, 10" & "¶" & "select 28p9, 31p10" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty,"textenter " & Quote & NameTitle & Quote & "¶", "textenter " & Quote & " " & Quote & "¶") & </pre>
[REDACTED]	Calculation (Text)	

Field Name	Field Type	Formula / Entry Option
BCard10	Calculation (Text)	<pre> "textcursor -textblock" &" " & "textselect +eol" &" " & "font " & Quote & "CorporateSBQ-Medium" & Quote & " " & "select 30p4, 37p6" &" " & "textedit" &" " & "selectall" &" " & "textenter " & Quote & Trim(AddressBlock) & Quote & " " & "textcursor -textblock" &" " & "textselect +eol 2" &" " & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & " " & "select 28p9, 31p10" &" " & "textedit" &" " & "textcursor +line" & " " & "textselect +textblock" &" " & "Sizebump downone " &" " & "select 30p4, 37p6" &" " & "textedit" &" " & "selectall" &" " & "KernText 0.025" & " " & "select 28p9, 31p10" &" " & "textedit" &" " & "selectall" &" " & "KernText 0.025" & " " & "select 30p4, 37p6" &" " & "textedit" &" " & "textcursor +textblock" & " " & "textselect -eol" &" " & "font " & Quote & "CorporateSBQ-Regular" & Quote & " " = "measureunits 3, 3, 10" &" " & "select 28p11, 12p" &" " & "textedit" &" " & "selectall" &" " & If(Name ≠ Empty, "textenter " & Quote & NameTitle & Quote & " ", "textenter " & Quote & " " & Quote & " ") & "textcursor -textblock" &" " & "textselect +eol" &" " & "font " & Quote & "CorporateSBQ-Medium" & Quote & " " & "select 29p6, 16p5" &" " & "textedit" &" " & "selectall" &" " & "textenter " & Quote & Trim(AddressBlock) & Quote & " " & "textcursor -textblock" &" " & "textselect +eol 2" &" " & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & " " & "select 28p11, 12p" &" " & "textedit" &" " & "selectall" &" " & "textcursor -textblock" &" " & "textselect +eol" &" " & "Color " & Quote & "PANTONE 471 CV" & Quote & " " & "select 29p6, 16p5" &" " & "textedit" &" " & "selectall" &" " & "textcursor -textblock" &" " & "textselect +eol 2" &" " & "Color " & Quote & "PANTONE 471 CV" & Quote & " " & "select 28p11, 12p" &" " & "textedit" &" " & "textcursor +line" & " " & "textselect +textblock" &" " & "Sizebump downone " &" " & "select 29p6, 16p5" &" " & </pre>

Field Name	Field Type	Formula / Entry Option
[REDACTED]	Calculation (Text)	<pre> "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 28p11, 12p" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 29p6, 16p5" & "¶" & "textedit" & "¶" & "textcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "¶" = "measureunits 3, 3, 10" & "¶" & "select 28p7, 11p6" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty,"textenter " & Quote & NameTitle & Quote & "¶", "textenter " & Quote & " " & Quote & "¶") & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "font " & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 28p8, 15p3" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter " & Quote & Trim(AddressBlock) & Quote & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 28p7, 11p6" & "¶" & "textedit" & "¶" & "textcursor +line" & "¶" & "textselect +textblock" & "¶" & "Sizebump downone " & "¶" & "select 28p8, 15p3" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 28p7, 11p6" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 28p8, 15p3" & "¶" & "textedit" & "¶" & "textcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "¶" = "measureunits 3, 3, 10" & "¶" & "select 28p7, 11p3" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty,"textenter " & Quote & NameTitle & Quote & "¶", "textenter " & Quote & " " & Quote & "¶") & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "font " & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 28p5, 15p11" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter " & Quote & Trim(AddressBlock) & Quote & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & </pre>
[REDACTED]	Calculation (Text)	

Field Name	Field Type	Formula / Entry Option
[REDACTED]	Calculation (Text)	<pre> "select 28p7, 11p3" &" " & "textedit" &" " & "selectall" &" " & "textcursor -textblock" &" " & "textselect +eol" &" " & "Color " & Quote & "PANTONE 471 CV" & Quote & " " & "select 28p5, 15p11" &" " & "textedit" &" " & "selectall" &" " & "textcursor -textblock" &" " & "textselect +eol 2" &" " & "Color " & Quote & "PANTONE 471 CV" & Quote & " " & "select 28p7, 11p3" &" " & "textedit" &" " & "textcursor +line" &" " & "textselect +textblock" &" " & "Sizebump downone " &" " & "select 28p5, 15p11" &" " & "textedit" &" " & "selectall" &" " & "KernText 0.025" &" " & "select 28p7, 11p3" &" " & "textedit" &" " & "selectall" &" " & "KernText 0.025" &" " & "select 28p5, 15p11" &" " & "textedit" &" " & "textcursor +textblock" &" " & "textselect -eol" &" " & "font " & Quote & "CorporateSBQ-Regular" & Quote & " " = "measureunits 3, 3, 10" &" " & "select 29p3, 10p9" &" " & "textedit" &" " & "selectall" &" " & If(Name ≠ Empty,"textenter " & Quote & NameTitle & Quote &" ","textenter " & Quote & " " & Quote &" ") & "textcursor -textblock" &" " & "textselect +eol" &" " & "font " & Quote & "CorporateSBQ-Medium" & Quote & " " & "select 29p9, 16p7" &" " & "textedit" &" " & "selectall" &" " & "textenter " & Quote & Trim(AddressBlock) & Quote &" " & "textcursor -textblock" &" " & "textselect +eol 2" &" " & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & " " & "select 29p3, 10p9" &" " & "textedit" &" " & "selectall" &" " & "textcursor +line" &" " & "textselect +textblock" &" " & "Sizebump downone " &" " & "select 29p9, 16p7" &" " & "textedit" &" " & "selectall" &" " & "KernText 0.025" &" " & "select 29p3, 10p9" &" " & "textedit" &" " & "selectall" &" " & "KernText 0.025" &" " & "select 29p9, 16p7" &" " & "textedit" &" " & "textcursor +textblock" &" " & </pre>

Field Name	Field Type	Formula / Entry Option
BCard11	Calculation (Text)	<pre> "textselect -eol" & " " & "font " & Quote & "CorporateSBQ-Regular" & Quote & " " = "measureunits 3, 3, 10" & " " & "select 41p, 11p11" & " " & "textedit" & " " & "selectall" & " " & If(Name ≠ Empty,"textenter " & Quote & NameTitle & Quote & " ","textenter " & Quote & " " & Quote & " ") & "textcursor -textblock" & " " & "textselect +eol" & " " & "font " & Quote & "CorporateSBQ-Medium" & Quote & " " & "select 41p6, 17p11" & " " & "textedit" & " " & "selectall" & " " & "textenter " & Quote & Trim(AddressBlock) & Quote & " " & "textcursor -textblock" & " " & "textselect +eol 2" & " " & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & " " & "select 41p, 11p11" & " " & "textedit" & " " & "selectall" & " " & "textcursor -textblock" & " " & "textselect +eol" & " " & "Color " & Quote & "PANTONE 471 CV" & Quote & " " & "select 41p6, 17p1" & " " & "textedit" & " " & "selectall" & " " & "textcursor -textblock" & " " & "textselect +eol 2" & " " & "Color " & Quote & "PANTONE 471 CV" & Quote & " " & "select 41p, 11p11" & " " & "textedit" & " " & "textcursor +line" & " " & "textselect +textblock" & " " & "Sizebump downnone " & " " & "select 41p6, 17p1" & " " & "textedit" & " " & "selectall" & " " & "KernText 0.025" & " " & "select 41p, 11p11" & " " & "textedit" & " " & "selectall" & " " & "KernText 0.025" & " " & "select 41p6, 17p1" & " " & "textedit" & " " & "textcursor +textblock" & " " & "textselect -eol" & " " & "font " & Quote & "CorporateSBQ-Regular" & Quote & " " = "measureunits 3, 3, 10" & " " & "select 40p6, 11p6" & " " & "textedit" & " " & "selectall" & " " & If(Name ≠ Empty,"textenter " & Quote & NameTitle & Quote & " ","textenter " & Quote & " " & Quote & " ") & "textcursor -textblock" & " " & "textselect +eol" & " " & "font " & Quote & "CorporateSBQ-Medium" & Quote & " " & "select 40p9, 16p" & " " & "textedit" & " " & "selectall" & " " & "textenter " & Quote & Trim(AddressBlock) & Quote & " " & "textcursor -textblock" & " " & </pre>
	Calculation (Text)	<pre> </pre>
		<pre> </pre>

Field Name	Field Type	Formula / Entry Option
	Calculation (Text)	<pre> "textselect +eol 2" &" " & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & " " & "select 40p6, 11p6" &" " & "textedit" &" " & "textcursor +line" &" " & "textselect +textblock" &" " & "Sizebump downone " &" " & "select 40p9, 16p" &" " & "textedit" &" " & "selectall" &" " & "KernText 0.025" &" " & "select 40p6, 11p6" &" " & "textedit" &" " & "selectall" &" " & "KernText 0.025" &" " & "select 40p9, 16p" &" " & "textedit" &" " & "textcursor +textblock" &" " & "textselect -eol" &" " & "font " & Quote & "CorporateSBQ-Regular" & Quote & " " = "measureunits 3, 3, 10" &" " & "select 40p9, 11p3" &" " & "textedit" &" " & "selectall" &" " & If(Name ≠ Empty,"textenter " & Quote & NameTitle & Quote &" ","textenter " & Quote & " " & Quote &" ") & "textcursor -textblock" &" " & "textselect +eol" &" " & "font " & Quote & "CorporateSBQ-Medium" & Quote & " " & "select 40p9, 15p9" &" " & "textedit" &" " & "selectall" &" " & "textenter " & Quote & Trim(AddressBlock) & Quote &" " & "textcursor -textblock" &" " & "textselect +eol 2" &" " & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & " " & "select 40p9, 11p3" &" " & "textedit" &" " & "selectall" &" " & "textcursor -textblock" &" " & "textselect +eol" &" " & "Color " & Quote & "PANTONE 471 CV" & Quote & " " & "select 40p9, 15p9" &" " & "textedit" &" " & "selectall" &" " & "textcursor -textblock" &" " & "textselect +eol 2" &" " & "Color " & Quote & "PANTONE 471 CV" & Quote & " " & "select 40p9, 11p3" &" " & "textedit" &" " & "textcursor +line" &" " & "textselect +textblock" &" " & "Sizebump downone " &" " & "select 40p9, 15p9" &" " & "textedit" &" " & "selectall" &" " & "KernText 0.025" &" " & "select 40p9, 11p3" &" " & "textedit" &" " & "selectall" &" " & "KernText 0.025" &" " & "select 40p9, 15p9" &" " & </pre>

Field Name	Field Type	Formula / Entry Option
[REDACTED]	Calculation (Text)	<pre> "textedit" & "¶" & "textcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "¶" = "measureunits 3, 3, 10" & "¶" & "select 40p10, 10p9" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty, "textenter " & Quote & NameTitle & Quote & "¶", "textenter " & Quote & " " & Quote & "¶") & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "font " & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 41p1, 15p4" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter " & Quote & Trim(AddressBlock) & Quote & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 40p10, 10p9" & "¶" & "textedit" & "¶" & "textcursor +line" & "¶" & "textselect +textblock" & "¶" & "Sizebump downnone" & "¶" & "select 41p1, 15p4" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 40p10, 10p9" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 41p1, 15p4" & "¶" & "textedit" & "¶" & "textcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "¶" </pre>
BCard12	Calculation (Text)	<pre> = "measureunits 3, 3, 10" & "¶" & "select 41p, 32p11" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty, "textenter " & Quote & NameTitle & Quote & "¶", "textenter " & Quote & " " & Quote & "¶") & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "font " & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 41p5, 37p11" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter " & Quote & Trim(AddressBlock) & Quote & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 41p, 32p11" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "Color " & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 41p5, 37p11" & "¶" & "textedit" & "¶" & </pre>

Field Name	Field Type	Formula / Entry Option
[REDACTED]	Calculation (Text)	<pre> "selectall" & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "Color " & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 41p, 32p11" & "¶" & "textedit" & "¶" & "textcursor +line" & "¶" & "textselect +textblock" & "¶" & "Sizebump downone " & "¶" & "select 41p5, 37p11" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 41p, 32p11" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 41p5, 37p11" & "¶" & "textedit" & "¶" & "textcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "¶" </pre> <p>= "measureunits 3, 3, 10" & "¶" &</p> <pre> "select 40p7, 32p9" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty, "textenter " & Quote & NameTitle & Quote & "¶", "textenter " & Quote & " " & Quote & "¶") & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "font " & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 40p11, 37p6" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter " & Quote & Trim(AddressBlock) & Quote & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 40p7, 32p9" & "¶" & "textedit" & "¶" & "textcursor +line" & "¶" & "textselect +textblock" & "¶" & "Sizebump downone " & "¶" & "select 40p11, 37p6" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 40p7, 32p9" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 40p11, 37p6" & "¶" & "textedit" & "¶" & "textcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "¶" </pre> <p>= "measureunits 3, 3, 10" & "¶" &</p> <pre> "select 40p7, 32p4" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty, "textenter " & Quote & NameTitle & Quote & "¶", "textenter " & Quote & " " & Quote & "¶") & </pre>
[REDACTED]	Calculation (Text)	

Field Name	Field Type	Formula / Entry Option
		<pre> "textcursor -textblock" &" " & "textselect +eol" &" " & "font " & Quote & "CorporateSBQ-Medium" & Quote & " " & "select 40p8, 36p3" &" " & "textedit" &" " & "selectall" &" " & "textenter " & Quote & Trim(AddressBlock) & Quote & " " & "textcursor -textblock" &" " & "textselect +eol 2" &" " & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & " " & "select 40p7, 32p4" &" " & "textedit" &" " & "selectall" &" " & "textcursor -textblock" &" " & "textselect +eol" &" " & "Color " & Quote & "PANTONE 471 CV" & Quote & " " & "select 40p8, 36p3" &" " & "textedit" &" " & "selectall" &" " & "textcursor -textblock" &" " & "textselect +eol 2" &" " & "Color " & Quote & "PANTONE 471 CV" & Quote & " " & "select 40p7, 32p4" &" " & "textedit" &" " & "textcursor +line" &" " & "textselect +textblock" &" " & "Sizebump downone " &" " & "select 40p8, 36p3" &" " & "textedit" &" " & "selectall" &" " & "KernText 0.025" &" " & "select 40p7, 32p4" &" " & "textedit" &" " & "selectall" &" " & "KernText 0.025" &" " & "select 40p8, 36p3" &" " & "textedit" &" " & "textcursor +textblock" &" " & "textselect -eol" &" " & "font " & Quote & "CorporateSBQ-Regular" & Quote & " " = "measureunits 3, 3, 10" &" " & "select 40p7, 31p10" &" " & "textedit" &" " & "selectall" &" " & If(Name ≠ Empty,"textenter " & Quote & NameTitle & Quote &" ","textenter " & Quote & " " & Quote & " ") & "textcursor -textblock" &" " & "textselect +eol" &" " & "font " & Quote & "CorporateSBQ-Medium" & Quote & " " & "select 41p7, 36p2" &" " & "textedit" &" " & "selectall" &" " & "textenter " & Quote & Trim(AddressBlock) & Quote & " " & "textcursor -textblock" &" " & "textselect +eol 2" &" " & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & " " & "select 40p7, 31p10" &" " & "textedit" &" " & "textcursor +line" &" " & "textselect +textblock" &" " & "Sizebump downone " &" " & "select 41p7, 36p2" &" " & </pre>
	Calculation (Text)	

Field Name	Field Type	Formula / Entry Option
BCard13	Calculation (Text)	<pre> "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 40p7, 31p10" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 41p7, 36p2" & "¶" & "textedit" & "¶" & "textcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "¶" = "measureunits 3, 3, 10" & "select 40p9, 53p10" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty, "textenter " & Quote & NameTitle & Quote & "¶", "textenter " & Quote & " " & Quote & "¶") & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "font " & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 41p4, 58p8" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter " & Quote & Trim(AddressBlock) & Quote & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 40p9, 53p10" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "Color " & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 41p4, 58p8" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "Color " & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 40p9, 53p10" & "¶" & "textedit" & "¶" & "textcursor +line" & "¶" & "textselect +textblock" & "¶" & "Sizebump downone" & "¶" & "select 41p4, 58p8" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 40p9, 53p10" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 41p4, 58p8" & "¶" & "textedit" & "¶" & "textcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "¶" </pre>

Field Name	Field Type	Formula / Entry Option
[REDACTED]	Calculation (Text)	<pre>= "measureunits 3, 3, 10" & "select 40p7, 54p1" &" " & "textedit" &" " & "selectall" &" " & If(Name ≠ Empty,"textenter " & Quote & NameTitle & Quote &" ","textenter " & Quote & " " & Quote &" ") & {textcursor -textblock" &" " & "textselect +eol" &" " & "font " & Quote & "CorporateSBQ-Medium" & Quote &" " & "select 40p11, 57p11" &" " & "textedit" &" " & "selectall" &" " & "textenter " & Quote & Trim(AddressBlock) & Quote &" " & {textcursor -textblock" &" " & "textselect +eol 2" &" " & "font " & Quote & "CorporateSExpBQ-Medium" & Quote &" " & "select 40p7, 54p1" &" " & "textedit" &" " & {textcursor +line" &" " & "textselect +textblock" &" " & "Sizebump downone " &" " & "select 40p11, 57p11" &" " & "textedit" &" " & "selectall" &" " & "KemText 0.025" &" " & "select 40p7, 54p1" &" " & "textedit" &" " & "selectall" &" " & "KemText 0.025" &" " & "select 40p11, 57p11" &" " & "textedit" &" " & {textcursor +textblock" &" " & "textselect -eol" &" " & "font " & Quote & "CorporateSBQ-Regular" & Quote &" " = "measureunits 3, 3, 10" &" " & "select 40p6, 53p5" &" " & "textedit" &" " & "selectall" &" " & If(Name ≠ Empty,"textenter " & Quote & NameTitle & Quote &" ","textenter " & Quote & " " & Quote &" ") & {textcursor -textblock" &" " & "textselect +eol" &" " & "font " & Quote & "CorporateSBQ-Medium" & Quote &" " & "select 41p1, 57p8" &" " & "textedit" &" " & "selectall" &" " & {textcursor -textblock" &" " & "textselect +eol 2" &" " & "font " & Quote & "CorporateSExpBQ-Medium" & Quote &" " & "select 40p6, 53p5" &" " & "textedit" &" " & "selectall" &" " & {textcursor -textblock" &" " & "textselect +eol" &" " & "Color " & Quote & "PANTONE 471 CV" & Quote &" " & "select 41p1, 57p8" &" " & "textedit" &" " & "selectall" &" " & {textcursor -textblock" &" " & "textselect +eol 2" &" " & "Color " & Quote & "PANTONE 471 CV" & Quote &" " &</pre>
[REDACTED]	Calculation (Text)	

Field Name	Field Type	Formula / Entry Option
[REDACTED]	Calculation (Text)	<pre> "select 40p6, 53p5" & "¶" & "textedit" & "¶" & "textcursor +line" & "¶" & "textselect +textblock" & "¶" & "Sizebump downone" & "¶" & "select 41p1, 57p8" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 40p6, 53p5" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 41p1, 57p8" & "¶" & "textedit" & "¶" & "textcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "¶" = "measureunits 3, 3, 10" & "¶" & "select 40p9, 52p9" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty, "textenter " & Quote & NameTitle & Quote & "¶", "textenter " & Quote & " " & Quote & "¶") & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "font " & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 41p5, 56p10" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter " & Quote & Trim(AddressBlock) & Quote & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 40p9, 52p9" & "¶" & "textedit" & "¶" & "textcursor +line" & "¶" & "textselect +textblock" & "¶" & "Sizebump downone" & "¶" & "select 41p5, 56p10" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 40p9, 52p9" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 41p5, 56p10" & "¶" & "textedit" & "¶" & "textcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "¶" = "measureunits 3, 3, 10" & "¶" & "select 40p7, 74p10" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty, "textenter " & Quote & NameTitle & Quote & "¶", "textenter " & Quote & " " & Quote & "¶") & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "font " & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 41p10, 79p10" & "¶" & </pre>
BCard14	Calculation (Text)	

Field Name	Field Type	Formula / Entry Option
[REDACTED]	Calculation (Text)	<pre> "textedit" & "¶" & "selectall" & "¶" & "textenter" & Quote & Trim(AddressBlock) & Quote & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font" & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 40p7, 74p10" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "Color" & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 41p10, 79p10" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "Color" & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 40p7, 74p10" & "¶" & "textedit" & "¶" & "textcursor +line" & "¶" & "textselect +textblock" & "¶" & "Sizebump downone" & "¶" & "select 41p10, 79p10" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 40p7, 74p10" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 41p10, 79p10" & "¶" & "textedit" & "¶" & "textcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font" & Quote & "CorporateSBQ-Regular" & Quote & "¶" = "measureunits 3, 3, 10" & "¶" & "select 40p6, 74p6" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty, "textenter" & Quote & NameTitle & Quote & "¶", "textenter" & Quote & " " & Quote & "¶") & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "font" & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 41p2, 78p1" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter" & Quote & Trim(AddressBlock) & Quote & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font" & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 40p6, 74p6" & "¶" & "textedit" & "¶" & "textcursor +line" & "¶" & "textselect +textblock" & "¶" & "Sizebump downone" & "¶" & "select 41p2, 78p1" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 40p6, 74p6" & "¶" & </pre>

Field Name	Field Type	Formula / Entry Option
[REDACTED]	Calculation (Text)	<pre> "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 41p2, 78p1" & "¶" & "textedit" & "¶" & "texcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "¶" = "measureunits 3, 3, 10" & "¶" & "select 40p8, 74p5" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty, "textenter " & Quote & NameTitle & Quote & "¶", "textenter " & Quote & " " & Quote & "¶") & "texcursor -textblock" & "¶" & "textselect +eol" & "¶" & "font " & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 40p10, 78p2" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "texcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 40p8, 74p5" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "texcursor -textblock" & "¶" & "textselect +eol" & "¶" & "Color " & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 40p10, 78p2" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "texcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "Color " & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 40p8, 74p5" & "¶" & "textedit" & "¶" & "texcursor +line" & "¶" & "textselect +textblock" & "¶" & "Sizebump downone" & "¶" & "select 40p10, 78p2" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 40p8, 74p5" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 40p10, 78p2" & "¶" & "textedit" & "¶" & "texcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "¶" = "measureunits 3, 3, 10" & "¶" & "select 40p7, 73p8" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty, "textenter " & Quote & NameTitle & Quote & "¶", "textenter " & Quote & " " & Quote & "¶") & "texcursor -textblock" & "¶" & "textselect +eol" & "¶" & </pre>
[REDACTED]	Calculation (Text)	<pre> </pre>

Field Name	Field Type	Formula / Entry Option
BCard15	Calculation (Text)	<pre> "font " & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 41p5, 77p8" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter" & Quote & Trim(AddressBlock) & Quote & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 40p7, 73p8" & "¶" & "textedit" & "¶" & "textcursor +line" & "¶" & "textselect +textblock" & "¶" & "Sizebump downone" & "¶" & "select 41p5, 77p8" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 40p7, 73p8" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 41p5, 77p8" & "¶" & "textedit" & "¶" & "textcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "¶" = "measureunits 3, 3, 10" & "¶" & "select 40p7, 95p8" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty, "textenter" & Quote & NameTitle & Quote & "¶", "textenter" & Quote & " " & Quote & "¶") & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "font " & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 41p8, 101p4" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter" & Quote & Trim(AddressBlock) & Quote & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 40p7, 95p8" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "Color " & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 41p8, 101p4" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "Color " & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 40p7, 95p8" & "¶" & "textedit" & "¶" & "textcursor +line" & "¶" & "textselect +textblock" & "¶" & "Sizebump downone" & "¶" & "select 41p8, 101p4" & "¶" & "textedit" & "¶" & "selectall" & "¶" & </pre>

Field Name	Field Type	Formula / Entry Option
[REDACTED]	Calculation (Text)	<pre> "KernText 0.025" & "¶" & "select 40p7, 95p8" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 41p8, 101p4" & "¶" & "textedit" & "¶" & "textcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "¶" = "measureunits 3, 3, 10" & "¶" & "select 40p10, 95p8" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty,"textenter " & Quote & NameTitle & Quote & "¶", "textenter " & Quote & " " & Quote & "¶") & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "font " & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 40p9, 99p7" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter " & Quote & Trim(AddressBlock) & Quote & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 40p10, 95p8" & "¶" & "textedit" & "¶" & "textcursor +line" & "¶" & "textselect +textblock" & "¶" & "Sizebump downone" & "¶" & "select 40p9, 99p7" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 40p10, 95p8" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 40p9, 99p7" & "¶" & "textedit" & "¶" & "textcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "¶" = "measureunits 3, 3, 10" & "¶" & "select 40p10, 95p4" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty,"textenter " & Quote & NameTitle & Quote & "¶", "textenter " & Quote & " " & Quote & "¶") & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "font " & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 40p9, 99p3" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter " & Quote & Trim(AddressBlock) & Quote & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 40p10, 95p4" & "¶" & "textedit" & "¶" & </pre>
[REDACTED]	Calculation (Text)	

Field Name	Field Type	Formula / Entry Option
	Calculation (Text)	<pre> "selectall" &"¶" & "textcursor -textblock" &"¶" & "textselect +eol" &"¶" & "Color " & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 40p9, 99p3" &"¶" & "textedit" &"¶" & "selectall" &"¶" & "textcursor -textblock" &"¶" & "textselect +eol 2" &"¶" & "Color " & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 40p10, 95p4" &"¶" & "textedit" &"¶" & "textcursor +line" &"¶" & "textselect +textblock" &"¶" & "Sizebump downone " &"¶" & "select 40p9, 99p3" &"¶" & "textedit" &"¶" & "selectall" &"¶" & "KernText 0.025" &"¶" & "select 40p10, 95p4" &"¶" & "textedit" &"¶" & "selectall" &"¶" & "KernText 0.025" &"¶" & "select 40p9, 99p3" &"¶" & "textedit" &"¶" & "textcursor +textblock" &"¶" & "textselect -eol" &"¶" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "¶" = "measureunits 3, 3, 10" &"¶" & "select 40p11, 94p10" &"¶" & "textedit" &"¶" & "selectall" &"¶" & If(Name ≠ Empty,"textenter " & Quote & NameTitle & Quote &"¶", "textenter " & Quote & " " & Quote &"¶") & "textcursor -textblock" &"¶" & "textselect +eol" &"¶" & "font " & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 41p6, 98p10" &"¶" & "textedit" &"¶" & "selectall" &"¶" & "textenter " & Quote & Trim(AddressBlock) & Quote &"¶" & "textcursor -textblock" &"¶" & "textselect +eol 2" &"¶" & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 40p11, 94p10" &"¶" & "textedit" &"¶" & "textcursor +line" &"¶" & "textselect +textblock" &"¶" & "Sizebump downone " &"¶" & "select 41p6, 98p10" &"¶" & "textedit" &"¶" & "selectall" &"¶" & "KernText 0.025" &"¶" & "select 40p11, 94p10" &"¶" & "textedit" &"¶" & "selectall" &"¶" & "KernText 0.025" &"¶" & "select 41p6, 98p10" &"¶" & "textedit" &"¶" & "textcursor +textblock" &"¶" & "textselect -eol" &"¶" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "¶" </pre>

Field Name	Field Type	Formula / Entry Option
BCard16	Calculation (Text)	<pre>= "measureunits 3, 3, 10"&" " & "select 52p8, 95p8"&" " & "textedit"&" " & "selectall"&" " & If(Name ≠ Empty,"textenter " & Quote & NameTitle & Quote &" ","textenter " & Quote & " " & Quote &" ") & {textcursor -textblock" &" " & "textselect +eol" &" " & "font " & Quote & "CorporateSBQ-Medium" & Quote & " " & "select 53p2, 100p6"&" " & "textedit"&" " & "selectall"&" " & "textenter " & Quote & Trim(AddressBlock) & Quote &" " & {textcursor -textblock" &" " & "textselect +eol 2" &" " & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & " " & "select 52p8, 95p8"&" " & "textedit"&" " & "selectall"&" " & "textcursor -textblock" &" " & "textselect +eol" &" " & "Color " & Quote & "PANTONE 471 CV" & Quote &" " & "select 53p2, 100p6"&" " & "textedit"&" " & "selectall"&" " & {textcursor -textblock" &" " & "textselect +eol 2" &" " & "Color " & Quote & "PANTONE 471 CV" & Quote &" " & "select 52p8, 95p8"&" " & "textedit"&" " & {textcursor +line" & " " & "textselect +textblock" &" " & "Sizebump downone " & " " & "select 53p2, 100p6"&" " & "textedit"&" " & "selectall"&" " & "KernText 0.025" & " " & "select 52p8, 95p8"&" " & "textedit"&" " & "selectall"&" " & "KernText 0.025" & " " & "select 53p2, 100p6"&" " & "textedit"&" " & {textcursor +textblock" &" " & "textselect -eol" &" " & "font " & Quote & "CorporateSBQ-Regular" & Quote & " " = "measureunits 3, 3, 10"&" " & "select 52p7, 95p8"&" " & "textedit"&" " & "selectall"&" " & If(Name ≠ Empty,"textenter " & Quote & NameTitle & Quote &" ","textenter " & Quote & " " & Quote &" ") & {textcursor -textblock" &" " & "textselect +eol" &" " & "font " & Quote & "CorporateSBQ-Medium" & Quote & " " & "select 52p10, 99p8"&" " & "textedit"&" " & "selectall"&" " & "textenter " & Quote & Trim(AddressBlock) & Quote &" " & {textcursor -textblock" &" " & "textselect +eol 2" &" " & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & " " &</pre>
	Calculation (Text)	

Field Name	Field Type	Formula / Entry Option
[REDACTED]	Calculation (Text)	<pre> "select 52p7, 95p8" & "¶" & "textedit" & "¶" & "textcursor +line" & "¶" & "textselect +textblock" & "¶" & "Sizebump downone" & "¶" & "select 52p10, 99p8" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 52p7, 95p8" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 52p10, 99p8" & "¶" & "textedit" & "¶" & "textcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "¶" = "measureunits 3, 3, 10" & "¶" & "select 52p9, 95p3" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty, "textenter " & Quote & NameTitle & Quote & "¶", "textenter " & Quote & " " & Quote & "¶") & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "font " & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 53p1, 100p6" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter " & Quote & Trim(AddressBlock) & Quote & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 52p9, 95p3" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "Color " & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 53p1, 100p6" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "Color " & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 52p9, 95p3" & "¶" & "textedit" & "¶" & "textcursor +line" & "¶" & "textselect +textblock" & "¶" & "Sizebump downone" & "¶" & "select 53p1, 100p6" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 52p9, 95p3" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 53p1, 100p6" & "¶" & "textedit" & "¶" & "textcursor +textblock" & "¶" & </pre>

Field Name	Field Type	Formula / Entry Option
[REDACTED]	Calculation (Text)	<pre> "textselect -eol" & " " & "font " & Quote & "CorporateSBQ-Regular" & Quote & " " = "measureunits 3, 3, 10" & " " & "select 52p7, 94p9" & " " & "textedit" & " " & "selectall" & " " & If(Name ≠ Empty, "textenter " & Quote & NameTitle & Quote & " ", "textenter " & Quote & " " & Quote & " ") & "textcursor -textblock" & " " & "textselect +eol" & " " & "font " & Quote & "CorporateSBQ-Medium" & Quote & " " & "select 54p2, 99p10" & " " & "textedit" & " " & "selectall" & " " & "textenter " & Quote & Trim(AddressBlock) & Quote & " " & "textcursor -textblock" & " " & "textselect +eol 2" & " " & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & " " & "select 52p7, 94p9" & " " & "textedit" & " " & "textcursor +line" & " " & "textselect +textblock" & " " & "Sizebump downone " & " " & "select 54p2, 99p10" & " " & "textedit" & " " & "selectall" & " " & "KernText 0.025" & " " & "select 52p7, 94p9" & " " & "textedit" & " " & "selectall" & " " & "KernText 0.025" & " " & "select 54p2, 99p10" & " " & "textedit" & " " & "textcursor +textblock" & " " & "textselect -eol" & " " & "font " & Quote & "CorporateSBQ-Regular" & Quote & " " = "measureunits 3, 3, 10" & " " & "select 52p7, 74p10" & " " & "textedit" & " " & "selectall" & " " & If(Name ≠ Empty, "textenter " & Quote & NameTitle & Quote & " ", "textenter " & Quote & " " & Quote & " ") & "textcursor -textblock" & " " & "textselect +eol" & " " & "font " & Quote & "CorporateSBQ-Medium" & Quote & " " & "select 52p10, 79p10" & " " & "textedit" & " " & "selectall" & " " & "textenter " & Quote & Trim(AddressBlock) & Quote & " " & "textcursor -textblock" & " " & "textselect +eol 2" & " " & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & " " & "select 52p7, 74p10" & " " & "textedit" & " " & "selectall" & " " & "textcursor -textblock" & " " & "textselect +eol" & " " & "Color " & Quote & "PANTONE 471 CV" & Quote & " " & "select 52p10, 79p10" & " " & "textedit" & " " & "selectall" & " " & "textcursor -textblock" & " " & </pre>
BCard17	Calculation (Text)	

Field Name	Field Type	Formula / Entry Option
[REDACTED]		<pre> "font " & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 52p4, 79p3" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter" & Quote & Trim(AddressBlock) & Quote & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 52p8, 74p2" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "Color " & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 52p4, 79p3" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "Color " & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 52p8, 74p2" & "¶" & "textedit" & "¶" & "textcursor +line" & "¶" & "textselect +textblock" & "¶" & "Sizebump downone" & "¶" & "select 52p4, 79p3" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KemText 0.025" & "¶" & "select 52p8, 74p2" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KemText 0.025" & "¶" & "select 52p4, 79p3" & "¶" & "textedit" & "¶" & "textcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "¶" = "measureunits 3, 3, 10" & "¶" & "select 52p9, 73p8" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty, "textenter" & Quote & NameTitle & Quote & "¶", "textenter" & Quote & " " & Quote & "¶") & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "font " & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 53p5, 78p11" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter" & Quote & Trim(AddressBlock) & Quote & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 52p9, 73p8" & "¶" & "textedit" & "¶" & "textcursor +line" & "¶" & "textselect +textblock" & "¶" & "Sizebump downone" & "¶" & "select 53p5, 78p11" & "¶" & "textedit" & "¶" & "selectall" & "¶" & </pre>
Calculation (Text)		<p>[REDACTED]</p>

Field Name	Field Type	Formula / Entry Option
BCard18	Calculation (Text)	<pre> "KernText 0.025" & "¶" & "select 52p9, 73p8" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 53p5, 78p11" & "¶" & "textedit" & "¶" & "textcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "¶" = "measureunits 3, 3, 10" & "¶" & "select 52p7, 53p11" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty,"textenter " & Quote & NameTitle & Quote &"¶","textenter " & Quote & " " & Quote & "¶") & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "font " & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 52p8, 58p2" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter " & Quote & Trim(AddressBlock) & Quote & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 52p7, 53p11" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "Color " & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 52p8, 58p2" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "Color " & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 52p7, 53p11" & "¶" & "textedit" & "¶" & "textcursor +line" & "¶" & "textselect +textblock" & "¶" & "Sizebump downone " & "¶" & "select 52p8, 58p2" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 52p7, 53p11" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 52p8, 58p2" & "¶" & "textedit" & "¶" & "textcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "¶" = "measureunits 3, 3, 10" & "¶" & "select 52p7, 53p6" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty,"textenter " & Quote & NameTitle & Quote &"¶","textenter " & Quote & " " & Quote & "¶") & </pre>
	Calculation (Text)	

Field Name	Field Type	Formula / Entry Option
	Calculation (Text)	<pre> "textcursor -textblock" &" " & "textselect +eol" &" " & "font " & Quote & "CorporateSBQ-Medium" & Quote & " " & "select 52p10, 57p8" &" " & "textedit" &" " & "selectall" &" " & "textenter " & Quote & Trim(AddressBlock) & Quote & " " & "textcursor -textblock" &" " & "textselect +eol 2" &" " & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & " " & "select 52p7, 53p6" &" " & "textedit" &" " & "textcursor +line" &" " & "textselect +textblock" &" " & "Sizebump downone " &" " & "select 52p10, 57p8" &" " & "textedit" &" " & "selectall" &" " & "KernText 0.025" &" " & "select 52p7, 53p6" &" " & "textedit" &" " & "selectall" &" " & "KernText 0.025" &" " & "select 52p10, 57p8" &" " & "textedit" &" " & "textcursor +textblock" &" " & "textselect -eol" &" " & "font " & Quote & "CorporateSBQ-Regular" & Quote & " " = "measureunits 3, 3, 10" &" " & "select 52p9, 53p1" &" " & "textedit" &" " & "selectall" &" " & If(Name ≠ Empty, "textenter " & Quote & NameTitle & Quote &" ", "textenter " & Quote & " " & Quote & " ") & "textcursor -textblock" &" " & "textselect +eol" &" " & "font " & Quote & "CorporateSBQ-Medium" & Quote & " " & "select 53p1, 58p1" &" " & "textedit" &" " & "selectall" &" " & "textenter " & Quote & Trim(AddressBlock) & Quote & " " & "textcursor -textblock" &" " & "textselect +eol 2" &" " & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & " " & "select 52p9, 53p1" &" " & "textedit" &" " & "selectall" &" " & "textcursor -textblock" &" " & "textselect +eol" &" " & "Color " & Quote & "PANTONE 471 CV" & Quote & " " & "select 53p1, 58p1" &" " & "textedit" &" " & "selectall" &" " & "textcursor -textblock" &" " & "textselect +eol 2" &" " & "Color " & Quote & "PANTONE 471 CV" & Quote & " " & "select 52p9, 53p1" &" " & "textedit" &" " & "textcursor +line" &" " & "textselect +textblock" &" " & "Sizebump downone " &" " & "select 53p1, 58p1" &" " & </pre>

Field Name	Field Type	Formula / Entry Option
[REDACTED]	Calculation (Text)	<pre> "textedit" & " " & "selectall" & " " & "KernText 0.025" & " " & "select 52p9, 53p1" & " " & "textedit" & " " & "selectall" & " " & "KernText 0.025" & " " & "select 53p1, 58p1" & " " & "textedit" & " " & "textcursor +textblock" & " " & "textselect -eol" & " " & "font " & Quote & "CorporateSBQ-Regular" & Quote & " " = "measureunits 3, 3, 10" & " " & "select 52p10, 52p9" & " " & "textedit" & " " & "selectall" & " " & If(Name ≠ Empty, "textenter " & Quote & NameTitle & Quote & " ", "textenter " & Quote & " " & Quote & " ") & "textcursor -textblock" & " " & "textselect +eol" & " " & "font " & Quote & "CorporateSBQ-Medium" & Quote & " " & "select 54p1, 58p2" & " " & "textedit" & " " & "selectall" & " " & "textenter " & Quote & Trim(AddressBlock) & Quote & " " & "textcursor -textblock" & " " & "textselect +eol 2" & " " & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & " " & "select 52p10, 52p9" & " " & "textedit" & " " & "textcursor +line" & " " & "textselect +textblock" & " " & "Sizebump downone" & " " & "select 54p1, 58p2" & " " & "textedit" & " " & "selectall" & " " & "KernText 0.025" & " " & "select 52p10, 52p9" & " " & "textedit" & " " & "selectall" & " " & "KernText 0.025" & " " & "select 54p1, 58p2" & " " & "textedit" & " " & "textcursor +textblock" & " " & "textselect -eol" & " " & "font " & Quote & "CorporateSBQ-Regular" & Quote & " " = "measureunits 3, 3, 10" & " " & "select 52p9, 32p8" & " " & "textedit" & " " & "selectall" & " " & If(Name ≠ Empty, "textenter " & Quote & NameTitle & Quote & " ", "textenter " & Quote & " " & Quote & " ") & "textcursor -textblock" & " " & "textselect +eol" & " " & "font " & Quote & "CorporateSBQ-Medium" & Quote & " " & "select 53p6, 37p7" & " " & "textedit" & " " & "selectall" & " " & "textenter " & Quote & Trim(AddressBlock) & Quote & " " & "textcursor -textblock" & " " & "textselect +eol 2" & " " & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & " " & </pre>
BCard19	Calculation (Text)	

Field Name	Field Type	Formula / Entry Option
	Calculation (Text)	<pre> "select 52p9, 32p8" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "Color" & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 53p6, 37p7" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "Color" & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 52p9, 32p8" & "¶" & "textedit" & "¶" & "textcursor +line" & "¶" & "textselect +textblock" & "¶" & "Sizebump downone" & "¶" & "select 53p6, 37p7" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 52p9, 32p8" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 53p6, 37p7" & "¶" & "textedit" & "¶" & "textcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font" & Quote & "CorporateSBQ-Regular" & Quote & "¶" = "measureunits 3, 3, 10" & "¶" & "select 52p5, 32p8" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty, "textenter" & Quote & NameTitle & Quote & "¶", "textenter" & Quote & " " & Quote & "¶") & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "font" & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 53p2, 37p5" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter" & Quote & Trim(AddressBlock) & Quote & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font" & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 52p5, 32p8" & "¶" & "textedit" & "¶" & "textcursor +line" & "¶" & "textselect +textblock" & "¶" & "Sizebump downone" & "¶" & "select 53p2, 37p5" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 52p5, 32p8" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 53p2, 37p5" & "¶" & "textedit" & "¶" & "textcursor +textblock" & "¶" & </pre>

Field Name	Field Type	Formula / Entry Option
[REDACTED]	Calculation (Text)	<pre> "textselect -eol" & " " & "font " & Quote & "CorporateSBQ-Regular" & Quote & " " = "measureunits 3, 3, 10" & " " & "select 52p9, 32p1" & " " & "textedit" & " " & "selectall" & " " & If(Name ≠ Empty, "textenter " & Quote & NameTitle & Quote & " ", "textenter " & Quote & " " & Quote & " ") & "textcursor -textblock" & " " & "textselect +eol" & " " & "font " & Quote & "CorporateSBQ-Medium" & Quote & " " & "select 52p9, 37p3" & " " & "textedit" & " " & "selectall" & " " & "textenter " & Quote & Trim(AddressBlock) & Quote & " " & "textcursor -textblock" & " " & "textselect +eol 2" & " " & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & " " & "select 52p9, 32p1" & " " & "textedit" & " " & "selectall" & " " & "textcursor -textblock" & " " & "textselect +eol" & " " & "Color " & Quote & "PANTONE 471 CV" & Quote & " " & "select 52p9, 37p3" & " " & "textedit" & " " & "selectall" & " " & "textcursor -textblock" & " " & "textselect +eol 2" & " " & "Color " & Quote & "PANTONE 471 CV" & Quote & " " & "select 52p9, 32p1" & " " & "textedit" & " " & "textcursor +line" & " " & "textselect +textblock" & " " & "Sizebump downone " & " " & "select 52p9, 37p3" & " " & "textedit" & " " & "selectall" & " " & "KernText 0.025" & " " & "select 52p9, 32p1" & " " & "textedit" & " " & "selectall" & " " & "KernText 0.025" & " " & "select 52p9, 37p3" & " " & "textedit" & " " & "textcursor +textblock" & " " & "textselect -eol" & " " & "font " & Quote & "CorporateSBQ-Regular" & Quote & " " = "measureunits 3, 3, 10" & " " & "select 52p9, 31p9" & " " & "textedit" & " " & "selectall" & " " & If(Name ≠ Empty, "textenter " & Quote & NameTitle & Quote & " ", "textenter " & Quote & " " & Quote & " ") & "textcursor -textblock" & " " & "textselect +eol" & " " & "font " & Quote & "CorporateSBQ-Medium" & Quote & " " & "select 54p2, 38p1" & " " & "textedit" & " " & "selectall" & " " & "textenter " & Quote & Trim(AddressBlock) & Quote & " " & "textcursor -textblock" & " " & </pre>
[REDACTED]	Calculation (Text)	<pre> " " & </pre>

Field Name	Field Type	Formula / Entry Option
BCard20	Calculation (Text)	<pre> "textselect +eol 2" &" " & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & " " & "select 52p9, 31p9" &" " & "textedit" &" " & "textcursor +line" &" " & "textselect +textblock" &" " & "Sizebump downone " &" " & "select 54p2, 38p1" &" " & "textedit" &" " & "selectall" &" " & "KernText 0.025" &" " & "select 52p9, 31p9" &" " & "textedit" &" " & "selectall" &" " & "KernText 0.025" &" " & "select 54p2, 38p1" &" " & "textedit" &" " & "textcursor +textblock" &" " & "textselect -eol" &" " & "font " & Quote & "CorporateSBQ-Regular" & Quote & " " = "measureunits 3, 3, 10" &" " & "select 52p5, 11p8" &" " & "textedit" &" " & "selectall" &" " & If(Name ≠ Empty,"textenter " & Quote & NameTitle & Quote &" ","textenter " & Quote & " " & Quote &" ") & "textcursor -textblock" &" " & "textselect +eol" &" " & "font " & Quote & "CorporateSBQ-Medium" & Quote & " " & "select 53p, 17p2" &" " & "textedit" &" " & "selectall" &" " & "textenter " & Quote & Trim(AddressBlock) & Quote &" " & "textcursor -textblock" &" " & "textselect +eol 2" &" " & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & " " & "select 52p5, 11p8" &" " & "textedit" &" " & "selectall" &" " & "textcursor -textblock" &" " & "textselect +eol" &" " & "Color " & Quote & "PANTONE 471 CV" & Quote & " " & "select 53p, 17p2" &" " & "textedit" &" " & "selectall" &" " & "textcursor -textblock" &" " & "textselect +eol 2" &" " & "Color " & Quote & "PANTONE 471 CV" & Quote & " " & "select 52p5, 11p8" &" " & "textedit" &" " & "textcursor +line" &" " & "textselect +textblock" &" " & "Sizebump downone " &" " & "select 53p, 17p2" &" " & "textedit" &" " & "selectall" &" " & "KernText 0.025" &" " & "select 52p5, 11p8" &" " & "textedit" &" " & "selectall" &" " & "KernText 0.025" &" " & "select 53p, 17p2" &" " & </pre>

Field Name	Field Type	Formula / Entry Option
[REDACTED]	Calculation (Text)	<pre> "textedit" & "¶" & "textcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "¶" = "measureunits 3, 3, 10" & "¶" & "select 52p7, 11p8" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty,"textenter " & Quote & NameTitle & Quote & "¶","textenter " & Quote & " " & Quote & "¶") & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "font " & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 52p10, 16p2" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter " & Quote & Trim(AddressBlock) & Quote & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 52p7, 11p8" & "¶" & "textedit" & "¶" & "textcursor +line" & "¶" & "textselect +textblock" & "¶" & "Sizebump downone " & "¶" & "select 52p10, 16p2" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 52p7, 11p8" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 52p10, 16p2" & "¶" & "textedit" & "¶" & "textcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "¶" = "measureunits 3, 3, 10" & "¶" & "select 52p7, 11p2" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty,"textenter " & Quote & NameTitle & Quote & "¶","textenter " & Quote & " " & Quote & "¶") & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "font " & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 52p6, 15p4" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter " & Quote & Trim(AddressBlock) & Quote & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 52p7, 11p2" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "Color " & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 52p6, 15p4" & "¶" & "textedit" & "¶" & </pre>
[REDACTED]	Calculation (Text)	<pre> "textcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "¶" = "measureunits 3, 3, 10" & "¶" & "select 52p7, 11p8" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty,"textenter " & Quote & NameTitle & Quote & "¶","textenter " & Quote & " " & Quote & "¶") & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "font " & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 52p10, 16p2" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 52p7, 11p8" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 52p10, 16p2" & "¶" & "textedit" & "¶" & "textcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "¶" = "measureunits 3, 3, 10" & "¶" & "select 52p7, 11p2" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty,"textenter " & Quote & NameTitle & Quote & "¶","textenter " & Quote & " " & Quote & "¶") & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "font " & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 52p6, 15p4" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter " & Quote & Trim(AddressBlock) & Quote & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 52p7, 11p2" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "Color " & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 52p6, 15p4" & "¶" & "textedit" & "¶" & </pre>

Field Name	Field Type	Formula / Entry Option
[REDACTED]	Calculation (Text)	<pre> "selectall" & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "Color " & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 52p7, 11p2" & "¶" & "textedit" & "¶" & "textcursor +line" & "¶" & "textselect +textblock" & "¶" & "Sizebump downone" & "¶" & "select 52p6, 15p4" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 52p7, 11p2" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 52p6, 15p4" & "¶" & "textedit" & "¶" & "textcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "¶" = "measureunits 3, 3, 10" & "¶" & "select 52p9, 10p7" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty, "textenter " & Quote & NameTitle & Quote & "¶", "textenter " & Quote & " " & Quote & "¶") & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "font " & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 53p8, 15p6" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter " & Quote & Trim(AddressBlock) & Quote & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 52p9, 10p7" & "¶" & "textedit" & "¶" & "textcursor +line" & "¶" & "textselect +textblock" & "¶" & "Sizebump downone" & "¶" & "select 53p8, 15p6" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 52p9, 10p7" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 53p8, 15p6" & "¶" & "textedit" & "¶" & "textcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "¶" = "measureunits 3, 3, 10" & "¶" & "select 64p6, 11p11" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty, "textenter " & Quote & NameTitle & Quote & "¶", "textenter " & Quote & " " & Quote & "¶") & </pre>
BCard21	Calculation (Text)	

Field Name	Field Type	Formula / Entry Option
	Calculation (Text)	<pre> "textcursor -textblock" &" " & "textselect +eol" &" " & "font " & Quote & "CorporateSBQ-Medium" & Quote &" " & "select 65p3, 16p8" &" " & "textedit" &" " & "selectall" &" " & "textenter " & Quote & Trim(AddressBlock) & Quote &" " & "textcursor -textblock" &" " & "textselect +eol 2" &" " & "font " & Quote & "CorporateSExpBQ-Medium" & Quote &" " & "select 64p6, 11p11" &" " & "textedit" &" " & "selectall" &" " & "textcursor -textblock" &" " & "textselect +eol" &" " & "Color " & Quote & "PANTONE 471 CV" & Quote &" " & "select 65p3, 16p8" &" " & "textedit" &" " & "selectall" &" " & "textcursor -textblock" &" " & "textselect +eol 2" &" " & "Color " & Quote & "PANTONE 471 CV" & Quote &" " & "select 64p6, 11p11" &" " & "textedit" &" " & "textcursor +line" &" " & "textselect +textblock" &" " & "Sizebump downone " &" " & "select 65p3, 16p8" &" " & "textedit" &" " & "selectall" &" " & "KernText 0.025" &" " & "select 64p6, 11p11" &" " & "textedit" &" " & "selectall" &" " & "KernText 0.025" &" " & "select 65p3, 16p8" &" " & "textedit" &" " & "textcursor +textblock" &" " & "textselect -eol" &" " & "font " & Quote & "CorporateSBQ-Regular" & Quote &" " = "measureunits 3, 3, 10" &" " & "select 64p6, 11p5" &" " & "textedit" &" " & "selectall" &" " & If(Name ≠ Empty,"textenter " & Quote & NameTitle & Quote &" ", "textenter " & Quote & " " & Quote &" ") & "textcursor -textblock" &" " & "textselect +eol" &" " & "font " & Quote & "CorporateSBQ-Medium" & Quote &" " & "select 64p5, 15p6" &" " & "textedit" &" " & "selectall" &" " & "textenter " & Quote & Trim(AddressBlock) & Quote &" " & "textcursor -textblock" &" " & "textselect +eol 2" &" " & "font " & Quote & "CorporateSExpBQ-Medium" & Quote &" " & "select 64p6, 11p5" &" " & "textedit" &" " & "textcursor +line" &" " & "textselect +textblock" &" " & "Sizebump downone " &" " & "select 64p5, 15p6" &" " & </pre>

Field Name	Field Type	Formula / Entry Option
[REDACTED]	Calculation (Text)	<pre> "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 64p6, 11p5" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 64p5, 15p6" & "¶" & "textedit" & "¶" & "textcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "¶" = "measureunits 3, 3, 10" & "¶" & "select 64p8, 11p5" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty,"textenter " & Quote & NameTitle & Quote & "¶","textenter " & Quote & " " & Quote & "¶") & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "font " & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 64p11, 15p8" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter " & Quote & Trim(AddressBlock) & Quote & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 64p8, 11p5" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "Color " & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 64p11, 15p8" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "Color " & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 64p8, 11p5" & "¶" & "textedit" & "¶" & "textcursor +line" & "¶" & "textselect +textblock" & "¶" & "Sizebump downone" & "¶" & "select 64p11, 15p8" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 64p8, 11p5" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 64p11, 15p8" & "¶" & "textedit" & "¶" & "textcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "¶" </pre>

Field Name	Field Type	Formula / Entry Option
[REDACTED]	Calculation (Text)	= "measureunits 3, 3, 10" & " " & "select 64p5, 10p7" & " " & "textedit" & " " & "selectall" & " " & If(Name ≠ Empty, "textenter" & Quote & NameTitle & Quote & " ", "textenter" & Quote & " " & Quote & " ") & "textcursor -textblock" & " " & "textselect +eol" & " " & "font" & Quote & "CorporateSBQ-Medium" & Quote & " " & "select 65p5, 15p1" & " " & "textedit" & " " & "selectall" & " " & "textenter" & Quote & Trim(AddressBlock) & Quote & " " & "textcursor -textblock" & " " & "textselect +eol 2" & " " & "font" & Quote & "CorporateSExpBQ-Medium" & Quote & " " & "select 64p5, 10p7" & " " & "textedit" & " " & "textcursor +line" & " " & "textselect +textblock" & " " & "Sizebump downone" & " " & "select 65p5, 15p1" & " " & "textedit" & " " & "selectall" & " " & "KernText 0.025" & " " & "select 64p5, 10p7" & " " & "textedit" & " " & "selectall" & " " & "KernText 0.025" & " " & "select 65p5, 15p1" & " " & "textedit" & " " & "textcursor +textblock" & " " & "textselect -eol" & " " & "font" & Quote & "CorporateSBQ-Regular" & Quote & " " = "measureunits 3, 3, 10" & " " & "select 64p9, 32p11" & " " & "textedit" & " " & "selectall" & " " & If(Name ≠ Empty, "textenter" & Quote & NameTitle & Quote & " ", "textenter" & Quote & " " & Quote & " ") & "textcursor -textblock" & " " & "textselect +eol" & " " & "font" & Quote & "CorporateSBQ-Medium" & Quote & " " & "select 65p, 37p8" & " " & "textedit" & " " & "selectall" & " " & "textenter" & Quote & Trim(AddressBlock) & Quote & " " & "textcursor -textblock" & " " & "textselect +eol 2" & " " & "font" & Quote & "CorporateSExpBQ-Medium" & Quote & " " & "select 64p9, 32p11" & " " & "textedit" & " " & "selectall" & " " & "textcursor -textblock" & " " & "textselect +eol" & " " & "Color" & Quote & "PANTONE 471 CV" & Quote & " " & "select 65p, 37p8" & " " & "textedit" & " " & "selectall" & " " & "textcursor -textblock" & " " & "textselect +eol 2" & " " & "Color" & Quote & "PANTONE 471 CV" & Quote & " " &
BCard22	Calculation (Text)	

Field Name	Field Type	Formula / Entry Option
[REDACTED]	Calculation (Text)	<pre> "select 64p9, 32p11"&"\n" & "textedit"&"\n" & "textcursor +line" & "\n" & "textselect +textblock" & "\n" & "Sizebump downone " & "\n" & "select 65p, 37p8"&"\n" & "textedit"&"\n" & "selectall" & "\n" & "KernText 0.025" & "\n" & "select 64p9, 32p11"&"\n" & "textedit"&"\n" & "selectall" & "\n" & "KernText 0.025" & "\n" & "select 65p, 37p8"&"\n" & "textedit"&"\n" & "textcursor +textblock" & "\n" & "textselect -eol" & "\n" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "\n" = "measureunits 3, 3, 10"&"\n" & "select 64p10, 32p7"&"\n" & "textedit"&"\n" & "selectall" & "\n" & If(Name ≠ Empty,"textenter " & Quote & NameTitle & Quote &"\n","textenter " & Quote & " " & Quote &"\n") & "textcursor -textblock" & "\n" & "textselect +eol" & "\n" & "font " & Quote & "CorporateSBQ-Medium" & Quote & "\n" & "select 64p8, 37p6"&"\n" & "textedit"&"\n" & "selectall" & "\n" & "textenter " & Quote & Trim(AddressBlock) & Quote &"\n" & "textcursor -textblock" & "\n" & "textselect +eol 2" & "\n" & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & "\n" & "select 64p10, 32p7"&"\n" & "textedit"&"\n" & "textcursor +line" & "\n" & "textselect +textblock" & "\n" & "Sizebump downone " & "\n" & "select 64p8, 37p6"&"\n" & "textedit"&"\n" & "selectall" & "\n" & "KernText 0.025" & "\n" & "select 64p10, 32p7"&"\n" & "textedit"&"\n" & "selectall" & "\n" & "KernText 0.025" & "\n" & "select 64p8, 37p6"&"\n" & "textedit"&"\n" & "textcursor +textblock" & "\n" & "textselect -eol" & "\n" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "\n" = "measureunits 3, 3, 10"&"\n" & "select 64p10, 32p1"&"\n" & "textedit"&"\n" & "selectall" & "\n" & If(Name ≠ Empty,"textenter " & Quote & NameTitle & Quote &"\n","textenter " & Quote & " " & Quote &"\n") & "textcursor -textblock" & "\n" & "textselect +eol" & "\n" & "font " & Quote & "CorporateSBQ-Medium" & Quote & "\n" & "select 65p6, 37p1"&"\n" & </pre>
[REDACTED]	Calculation (Text)	<pre> "select 64p9, 32p11"&"\n" & "textedit"&"\n" & "textcursor +line" & "\n" & "textselect +textblock" & "\n" & "Sizebump downone " & "\n" & "select 65p, 37p8"&"\n" & "textedit"&"\n" & "selectall" & "\n" & "KernText 0.025" & "\n" & "select 64p9, 32p11"&"\n" & "textedit"&"\n" & "selectall" & "\n" & "KernText 0.025" & "\n" & "select 65p, 37p8"&"\n" & "textedit"&"\n" & "textcursor +textblock" & "\n" & "textselect -eol" & "\n" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "\n" = "measureunits 3, 3, 10"&"\n" & "select 64p10, 32p7"&"\n" & "textedit"&"\n" & "selectall" & "\n" & If(Name ≠ Empty,"textenter " & Quote & NameTitle & Quote &"\n","textenter " & Quote & " " & Quote &"\n") & "textcursor -textblock" & "\n" & "textselect +eol" & "\n" & "font " & Quote & "CorporateSBQ-Medium" & Quote & "\n" & "select 65p6, 37p1"&"\n" & </pre>

Field Name	Field Type	Formula / Entry Option
	Calculation (Text)	<pre> "textedit" & "¶" & "selectall" & "¶" & "textenter" & Quote & Trim(AddressBlock) & Quote & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font" & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 64p10, 32p1" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "Color" & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 65p6, 37p1" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "Color" & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 64p10, 32p1" & "¶" & "textedit" & "¶" & "textcursor +line" & "¶" & "textselect +textblock" & "¶" & "Sizebump downone" & "¶" & "select 65p6, 37p1" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 64p10, 32p1" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 65p6, 37p1" & "¶" & "textedit" & "¶" & "textcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font" & Quote & "CorporateSBQ-Regular" & Quote & "¶" = "measureunits 3, 3, 10" & "¶" & "select 64p8, 31p8" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty, "textenter" & Quote & NameTitle & Quote & "¶", "textenter" & Quote & " " & Quote & "¶") & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "font" & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 64p11, 36p3" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter" & Quote & Trim(AddressBlock) & Quote & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font" & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 64p8, 31p8" & "¶" & "textedit" & "¶" & "textcursor +line" & "¶" & "textselect +textblock" & "¶" & "Sizebump downone" & "¶" & "select 64p11, 36p3" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 64p8, 31p8" & "¶" & </pre>

Field Name	Field Type	Formula / Entry Option
BCard23	Calculation (Text)	<pre> "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 64p11, 36p3" & "¶" & "textedit" & "¶" & "textcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "¶" = "measureunits 3, 3, 10" & "¶" & "select 64p6, 53p8" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty, "textenter " & Quote & NameTitle & Quote & "¶", "textenter " & Quote & " " & Quote & "¶") & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "font " & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 65p3, 58p9" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter " & Quote & Trim(AddressBlock) & Quote & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 64p6, 53p8" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "Color " & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 65p3, 58p9" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "Color " & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 64p6, 53p8" & "¶" & "textedit" & "¶" & "textcursor +line" & "¶" & "textselect +textblock" & "¶" & "Sizebump downone " & "¶" & "select 65p3, 58p9" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 64p6, 53p8" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 65p3, 58p9" & "¶" & "textedit" & "¶" & "textcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "¶" = "measureunits 3, 3, 10" & "¶" & "select 64p10, 53p9" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty, "textenter " & Quote & NameTitle & Quote & "¶", "textenter " & Quote & " " & Quote & "¶") & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & </pre>
	Calculation (Text)	<pre> </pre>

Field Name	Field Type	Formula / Entry Option
	Calculation (Text)	<pre> "font " & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 64p11, 58p5" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter " & Quote & Trim(AddressBlock) & Quote & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 64p10, 53p9" & "¶" & "textedit" & "¶" & "textcursor +line" & "¶" & "textselect +textblock" & "¶" & "Sizebump downone " & "¶" & "select 64p11, 58p5" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 64p10, 53p9" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 64p11, 58p5" & "¶" & "textedit" & "¶" & "textcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "¶" = "measureunits 3, 3, 10" & "¶" & "select 64p9, 53p4" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty, "textenter " & Quote & NameTitle & Quote & "¶", "textenter " & Quote & " " & Quote & "¶") & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "font " & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 64p9, 57p9" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter " & Quote & Trim(AddressBlock) & Quote & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 64p9, 53p4" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "Color " & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 64p9, 57p9" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "Color " & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 64p9, 53p4" & "¶" & "textedit" & "¶" & "textcursor +line" & "¶" & "textselect +textblock" & "¶" & "Sizebump downone " & "¶" & "select 64p9, 57p9" & "¶" & "textedit" & "¶" & "selectall" & "¶" & </pre>

Field Name	Field Type	Formula / Entry Option
[REDACTED]	Calculation (Text)	<pre> "KernText 0.025" & "¶" & "select 64p9, 53p4" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 64p9, 57p9" & "¶" & "textedit" & "¶" & "textcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "¶" = "measureunits 3, 3, 10" & "¶" & "select 64p8, 52p9" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty, "textenter " & Quote & NameTitle & Quote & "¶", "textenter " & Quote & " " & Quote & "¶") & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "font " & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 65p6, 57p1" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter " & Quote & Trim(AddressBlock) & Quote & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 64p8, 52p9" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textcursor +line" & "¶" & "textselect +textblock" & "¶" & "Sizebump downone " & "¶" & "select 65p6, 57p1" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 64p8, 52p9" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 65p6, 57p1" & "¶" & "textedit" & "¶" & "textcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "¶" = "measureunits 3, 3, 10" & "¶" & "select 64p4, 74p9" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty, "textenter " & Quote & NameTitle & Quote & "¶", "textenter " & Quote & " " & Quote & "¶") & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "font " & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 65p1, 79p7" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter " & Quote & Trim(AddressBlock) & Quote & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 64p4, 74p9" & "¶" & "textedit" & "¶" & </pre>
BCard24	Calculation (Text)	<pre> "measureunits 3, 3, 10" & "¶" & "select 64p4, 74p9" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty, "textenter " & Quote & NameTitle & Quote & "¶", "textenter " & Quote & " " & Quote & "¶") & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "font " & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 65p1, 79p7" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter " & Quote & Trim(AddressBlock) & Quote & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 64p4, 74p9" & "¶" & "textedit" & "¶" & </pre>

Field Name	Field Type	Formula / Entry Option
	Calculation (Text)	<pre> "selectall" &" " & "textcursor -textblock" &" " & "textselect +eol" &" " & "Color " & Quote & "PANTONE 471 CV" & Quote & " " & "select 65p1, 79p7" &" " & "textedit" &" " & "selectall" &" " & "textcursor -textblock" &" " & "textselect +eol 2" &" " & "Color " & Quote & "PANTONE 471 CV" & Quote & " " & "select 64p4, 74p9" &" " & "textedit" &" " & "textcursor +line" &" " & "textselect +textblock" &" " & "Sizebump downone " &" " & "select 65p1, 79p7" &" " & "textedit" &" " & "selectall" &" " & "KernText 0.025" &" " & "select 64p4, 74p9" &" " & "textedit" &" " & "selectall" &" " & "KernText 0.025" &" " & "select 65p1, 79p7" &" " & "textedit" &" " & "textcursor +textblock" &" " & "textselect -eol" &" " & "font " & Quote & "CorporateSBQ-Regular" & Quote & " " = "measureunits 3, 3, 10" &" " & "select 64p7, 74p8" &" " & "textedit" &" " & "selectall" &" " & If(Name ≠ Empty,"textenter " & Quote & NameTitle & Quote &" ","textenter " & Quote & " " & Quote &" ") & "textcursor -textblock" &" " & "textselect +eol" &" " & "font " & Quote & "CorporateSBQ-Medium" & Quote & " " & "select 64p5, 79p5" &" " & "textedit" &" " & "selectall" &" " & "textenter " & Quote & Trim(AddressBlock) & Quote &" " & "textcursor -textblock" &" " & "textselect +eol 2" &" " & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & " " & "select 64p7, 74p8" &" " & "textedit" &" " & "textcursor +line" &" " & "textselect +textblock" &" " & "Sizebump downone " &" " & "select 64p5, 79p5" &" " & "textedit" &" " & "selectall" &" " & "KernText 0.025" &" " & "select 64p7, 74p8" &" " & "textedit" &" " & "selectall" &" " & "KernText 0.025" &" " & "select 64p5, 79p5" &" " & "textedit" &" " & "textcursor +textblock" &" " & "textselect -eol" &" " & "font " & Quote & "CorporateSBQ-Regular" & Quote & " " </pre>

Field Name	Field Type	Formula / Entry Option
[REDACTED]	Calculation (Text)	<pre>= "measureunits 3, 3, 10" & "¶" & "select 64p10, 74p3" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty,"textenter " & Quote & NameTitle & Quote & "¶", "textenter " & Quote & " " & Quote & "¶") & {textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "font " & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 65p1, 78p5" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter " & Quote & Trim(AddressBlock) & Quote & "¶" & {textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 64p10, 74p3" & "¶" & "textedit" & "¶" & "selectall" & "¶" & {textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "Color " & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 65p1, 78p5" & "¶" & "textedit" & "¶" & "selectall" & "¶" & {textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "Color " & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 64p10, 74p3" & "¶" & "textedit" & "¶" & {textcursor +line" & "¶" & "textselect +textblock" & "¶" & "Sizebump downone " & "¶" & "select 65p1, 78p5" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 64p10, 74p3" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 65p1, 78p5" & "¶" & "textedit" & "¶" & {textcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "¶" = "measureunits 3, 3, 10" & "¶" & "select 64p8, 73p9" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty,"textenter " & Quote & NameTitle & Quote & "¶", "textenter " & Quote & " " & Quote & "¶") & {textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "font " & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 65p10, 78p5" & "¶" & "textedit" & "¶" & "selectall" & "¶" & {textenter " & Quote & Trim(AddressBlock) & Quote & "¶" & {textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" &</pre>
[REDACTED]	Calculation (Text)	
[REDACTED]		

Field Name	Field Type	Formula / Entry Option
BCard25	Calculation (Text)	<pre> "select 64p8, 73p9" & "¶" & "textedit" & "¶" & {textcursor +line" & "¶" & "textselect +textblock" & "¶" & "Sizebump downone" & "¶" & "select 65p10, 78p5" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 64p8, 73p9" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 65p10, 78p5" & "¶" & "textedit" & "¶" & {textcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "¶" = "measureunits 3, 3, 10" & "¶" & "select 64p7, 96p2" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty, "textenter " & Quote & NameTitle & Quote & "¶", "textenter " & Quote & " " & Quote & "¶") & {textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "font " & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 65p1, 101p2" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter " & Quote & Trim(AddressBlock) & Quote & "¶" & {textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 64p7, 96p2" & "¶" & "textedit" & "¶" & "selectall" & "¶" & {textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "Color " & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 65p1, 101p2" & "¶" & "textedit" & "¶" & "selectall" & "¶" & {textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "Color " & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 64p7, 96p2" & "¶" & "textedit" & "¶" & {textcursor +line" & "¶" & "textselect +textblock" & "¶" & "Sizebump downone" & "¶" & "select 65p1, 101p2" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 64p7, 96p2" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 65p1, 101p2" & "¶" & "textedit" & "¶" & {textcursor +textblock" & "¶" & </pre>

Field Name	Field Type	Formula / Entry Option
[REDACTED]	Calculation (Text)	<pre> "textselect -eol" & " " & "font " & Quote & "CorporateSBQ-Regular" & Quote & " " = "measureunits 3, 3, 10" & " " & "select 65p, 95p7" & " " & "textedit" & " " & "selectall" & " " & If(Name ≠ Empty,"textenter " & Quote & NameTitle & Quote &" ","textenter " & Quote & " " & Quote &" ") & {textcursor -textblock" & " " & "textselect +eol" & " " & "font " & Quote & "CorporateSBQ-Medium" & Quote & " " & "select 64p9, 99p11" & " " & "textedit" & " " & "selectall" & " " & "textenter " & Quote & Trim(AddressBlock) & Quote &" " & {textcursor -textblock" & " " & "textselect +eol 2" & " " & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & " " & "select 65p, 95p7" & " " & "textedit" & " " & "selectall" & " " & "textcursor +line" & " " & "textselect +textblock" & " " & "Sizebump downone " & " " & "select 64p9, 99p11" & " " & "textedit" & " " & "selectall" & " " & "KernText 0.025" & " " & "select 65p, 95p7" & " " & "textedit" & " " & "selectall" & " " & "KernText 0.025" & " " & "select 64p9, 99p11" & " " & "textedit" & " " & "textcursor +textblock" & " " & "textselect -eol" & " " & "font " & Quote & "CorporateSBQ-Regular" & Quote & " " = "measureunits 3, 3, 10" & " " & "select 64p11, 95p1" & " " & "textedit" & " " & "selectall" & " " & If(Name ≠ Empty,"textenter " & Quote & NameTitle & Quote &" ","textenter " & Quote & " " & Quote &" ") & {textcursor -textblock" & " " & "textselect +eol" & " " & "font " & Quote & "CorporateSBQ-Medium" & Quote & " " & "select 65p2, 99p4" & " " & "textedit" & " " & "selectall" & " " & "textenter " & Quote & Trim(AddressBlock) & Quote &" " & {textcursor -textblock" & " " & "textselect +eol 2" & " " & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & " " & "select 64p11, 95p1" & " " & "textedit" & " " & "selectall" & " " & "textcursor -textblock" & " " & "textselect +eol" & " " & "Color " & Quote & "PANTONE 471 CV" & Quote & " " & "select 65p2, 99p4" & " " & "textedit" & " " & "selectall" & " " & {textcursor -textblock" & " " & </pre>
[REDACTED]	Calculation (Text)	<pre> " " & "font " & Quote & "CorporateSBQ-Medium" & Quote & " " & "select 64p9, 99p11" & " " & "textedit" & " " & "selectall" & " " & "textcursor -textblock" & " " & "textselect +eol" & " " & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & " " & "select 65p11, 95p1" & " " & "textedit" & " " & "selectall" & " " & "textcursor -textblock" & " " & "textselect +eol" & " " & "Color " & Quote & "PANTONE 471 CV" & Quote & " " & "select 65p2, 99p4" & " " & "textedit" & " " & "selectall" & " " & {textcursor -textblock" & " " & </pre>

Field Name	Field Type	Formula / Entry Option
[REDACTED]	Calculation (Text)	<pre> "textselect +eol 2" &" " & "Color " & Quote & "PANTONE 471 CV" & Quote & " " & "select 64p11, 95p1" &" " & "textedit" &" " & "textcursor +line" &" " & "textselect +textblock" &" " & "Sizebump downone " &" " & "select 65p2, 99p4" &" " & "textedit" &" " & "selectall" &" " & "KernText 0.025" &" " & "select 64p11, 95p1" &" " & "textedit" &" " & "selectall" &" " & "KernText 0.025" &" " & "select 65p2, 99p4" &" " & "textedit" &" " & "textcursor +textblock" &" " & "textselect -eol" &" " & "font " & Quote & "CorporateSBQ-Regular" & Quote & " " = "measureunits 3, 3, 10" &" " & "select 64p9, 94p8" &" " & "textedit" &" " & "selectall" &" " & If(Name ≠ Empty,"textenter " & Quote & NameTitle & Quote &" ","textenter " & Quote & " " & Quote &" ") & "textcursor -textblock" &" " & "textselect +eol" &" " & "font " & Quote & "CorporateSBQ-Medium" & Quote & " " & "select 65p6, 99p7" &" " & "textedit" &" " & "selectall" &" " & "textenter " & Quote & Trim(AddressBlock) & Quote &" " & "textcursor -textblock" &" " & "textselect +eol 2" &" " & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & " " & "select 64p9, 94p8" &" " & "textedit" &" " & "textcursor +line" &" " & "textselect +textblock" &" " & "Sizebump downone " &" " & "select 65p6, 99p7" &" " & "textedit" &" " & "selectall" &" " & "KernText 0.025" &" " & "select 64p9, 94p8" &" " & "textedit" &" " & "selectall" &" " & "KernText 0.025" &" " & "select 65p6, 99p7" &" " & "textedit" &" " & "textcursor +textblock" &" " & "textselect -eol" &" " & "font " & Quote & "CorporateSBQ-Regular" & Quote & " " </pre>
City	Text	Indexed
Company Name	Calculation (Text)	<pre> Indexed = If(Sector Name = '[REDACTED]' Sector Name,If(Sector Name = '[REDACTED]', Sector Name,If(Sector Name = "B [REDACTED]", Sector Name, "[REDACTED]"))) </pre>

Field Name	Field Type	Formula / Entry Option
Country	Text	Indexed
Date Created	Date	Auto-enter the: "Creation Date" Prevent data that is automatically entered from being changed. Indexed
Date Modified	Date	Auto-enter the: "Modification Date" Prevent data that is automatically entered from being changed.
DirectDial	Text	
DupYesNo	Text	
Email	Text	Indexed
emailcalc	Calculation (Text)	= If(Length>Email) > 32, "too many characters", Empty)
EmailInstructions	Text	
Empty	Text	
<hr/>		
FAEC Comments	Text	Indexed
Fax	Text	
Group Name	Text	Indexed
InternationalCode	Text	
IPAddress	Text	
Item Ordered	Text	Auto-enter: "Business Cards" Repeating field with 3 repetitions
JobTicket	Text	
Legal Entity	Text	Indexed
LocalCode	Text	
Mobile	Text	Indexed
Name	Text	Indexed
NameTitle	Calculation (Text)	= Name & "¶" & Title & "¶" & Title2 & "¶"
NewPlateNum	Number	Auto-enter: "26"
Pager	Text	
PlateRefNum	Text	Indexed
Quantity Ordered	Number	Auto-enter: "250" Indexed
Quote	Calculation (Text)	= ""
Record Modified	Text	Auto-enter calculation = If(IsEmpty(FAEC Comments), "", "x")
Record Number	Number	Serial Number with Current Value: " " Increment: "1" Prevent data that is automatically entered from being changed. Indexed
<hr/>		
Sector Name	Text	Indexed
Sector Name Calc	Calculation (Text)	= If(Sector Name = " " " " " " "(Legal Entity ≠ Empty and Sector Name = " " " Empty, Sector Name))
SenttoFilm	Text	Auto-enter: "No" Value List (Custom Values): Yes No Indexed

Field Name	Field Type	Formula / Entry Option
SenttoFilmDate	Date	Indexed
ShipAddress	Text	Indexed
ShipAddressCalc	Calculation (Text)	Indexed = If(ShipSameAsOrder = "Yes", Address1 & " " & Address2 & " " & Address3, ShipAddress)
ShipCity	Text	Indexed
ShipCityCalc	Calculation (Text)	Indexed = If(ShipSameAsOrder = "Yes", City, ShipCity)
ShipCountry	Text	
ShipCountryCalc	Calculation (Text)	Indexed = If(ShipSameAsOrder = "Yes", Country, ShipCountry)
ShipName	Text	Indexed
ShipNameCalc	Calculation (Text)	Indexed = If(ShipSameAsOrder = "Yes", Name, ShipName)
ShipSameAsOrder	Text	Indexed
ShipState	Text	Indexed
ShipStateCalc	Calculation (Text)	Indexed = If(ShipSameAsOrder = "Yes", State, ShipState)
ShipZip	Text	
ShipZipCalc	Calculation (Text)	Indexed = If(ShipSameAsOrder = "Yes", Zip Code, ShipZip)
SpareDate1	Date	
SpareDate2	Date	
SpareGlobalContain	Global (Container)	
SpareGlobalDate	Global (Date)	
SpareGlobalNum	Global (Number)	
SpareGlobalText	Global (Text)	
SpareGlobalTime	Global (Time)	
SpareNum2	Number	
SpareText1	Text	
SpareText2	Text	
SpareTime1	Time	
SpareTime2	Time	
Special Instructions	Text	Indexed
State	Text	Indexed
StateCalc	Calculation (Text)	= If(State = "AL", "Alabama", If(State = "AK", "Alaska", If(State = "AZ", "Arizona", If(State = "AR", "Arkansas", If(State = "CA", "California", If(State = "CO", "Colorado", If(State = "CT", "Connecticut", If(State = "DE", "Delaware", If(State = "FL", "Florida", If(State = "GA", "Georgia", If(State = "HI", "Hawaii", If(State = "ID", "Idaho", If(State = "IL", "Illinois", If(State = "IN", "Indiana", If(State = "IA", "Iowa", If(State = "KS", "Kansas", If(State = "KY", "Kentucky", If(State = "LA", "Louisiana", If(State = "ME", "Maine", If(State = "MD", "Maryland", If(State = "MA", "Massachusetts", If(State = "MI", "Michigan", If(State = "MN", "Minnesota", If(State = "MS", "Mississippi", If(State = "MO", "Missouri", If(State = "MT", "Montana", If(State = "NE", "Nebraska", If(State = "NV", "Nevada", If(State = "NH", "New Hampshire", If(State = "NJ", "New Jersey", If(State = "NM", "New Mexico", If(State = "NY", "New York", If(State = "NC", "North Carolina", If(State = "ND", "North Dakota", If(State = "OH", "Ohio", If(State = "OK", "Oklahoma", If(State = "OR", "Oregon", If(State = "PA", "Pennsylvania", If(State = "RI", "Rhode Island", If(State = "SC", "South Carolina", If(State = "SD", "South Dakota", If(State = "TN", "Tennessee", If(State = "TX", "Texas", If(State = "UT", "Utah", If(State = "VT", "Vermont", If(State = "VA", "Virginia", If(State = "DC", "Washington DC", If(State = "WA", "Washington",

Field Name	Field Type	Formula / Entry Option
StateforAddressBlock	Calculation (Text)	If(State = "WV", "West Virginia", If(State = "WI", "Wisconsin", If(State = "WY", "Wyoming", Empty)))
Tagline Translation	Text	= If(StateCalc ≠ Empty, StateCalc, State) Auto-enter: "Include Tag line in English"
Tagline Translation Language	Text	
Time Created	Time	Auto-enter the: "Creation Time" Prevent data that is automatically entered from being changed.
Title	Text	
Title2	Text	Indexed
TitleInstructions	Text	
Translation Faxnumber	Text	
Translation Language	Text	Indexed
Translation needed?	Text	Auto-enter: "English only" Indexed
UserInputInitials	Text	
UserModifiedInitials	Text	
View Record Number	Number	Indexed
Void	Text	Value List (Custom Values): OK Void Manual Type Follow up ReRun Translation Done Indexed
Webaddress	Text	
Zip Code	Text	Indexed

CLAIMS

We claim:

1. An automated typesetting system used for production of a commercially-printed product according to a customer's corporate identity specifications, comprising:

means for creating, designing, storing, accessing, and updating an electronic graphic template of the product according to the customer's corporate identity specifications;

means for creating, designing, programming, storing, accessing, and updating an electronic database file, wherein said database file is programmed to receive and store populating data used to populate said template and said database file is further programmed with instructions and parameters used to format said populating data on said template according to the customer's corporate identity specifications;

means for inputting said populating data into said database file as database records;

means for automatically populating said populating data into said template; and

means for automatically formatting said populating data on said template according to the customer's corporate identity specifications to form a populated and formatted template.

2. The automated typesetting system of claim 1 further comprising a means for automatically printing said populated and formatted template.

3. The automated typesetting system of claims 1 or 2, in which said template is comprised of at least one block designed to contain populating data in the form of text or graphics.

4. The automated typesetting system of claims 1 or 2, in which said database file is comprised of at least one field designed to contain populating data and at least one field designed to contain instructions and parameters used to format said populating data on said template according to the customer's corporate identity specifications.

5. The automated typesetting system of claims 1 or 2, in which said means for creating, designing, storing, accessing, and updating an electronic graphic template comprises a computer software program and said means for creating, designing, programming, storing, accessing, and updating an electronic database file comprises a computer software program.

6. The automated typesetting system of claims 1 or 2, in which said means for inputting said populating data into said database file as database records comprises:

a Web site programmed to receive said populating data; and

a populating data import means for automatically importing said populating data into said database file as database records.

7. The automated typesetting system of claims 1 or 2 further comprising a means for electronically proofchecking and correcting said populating data prior to automatically populating said populating data into said template.

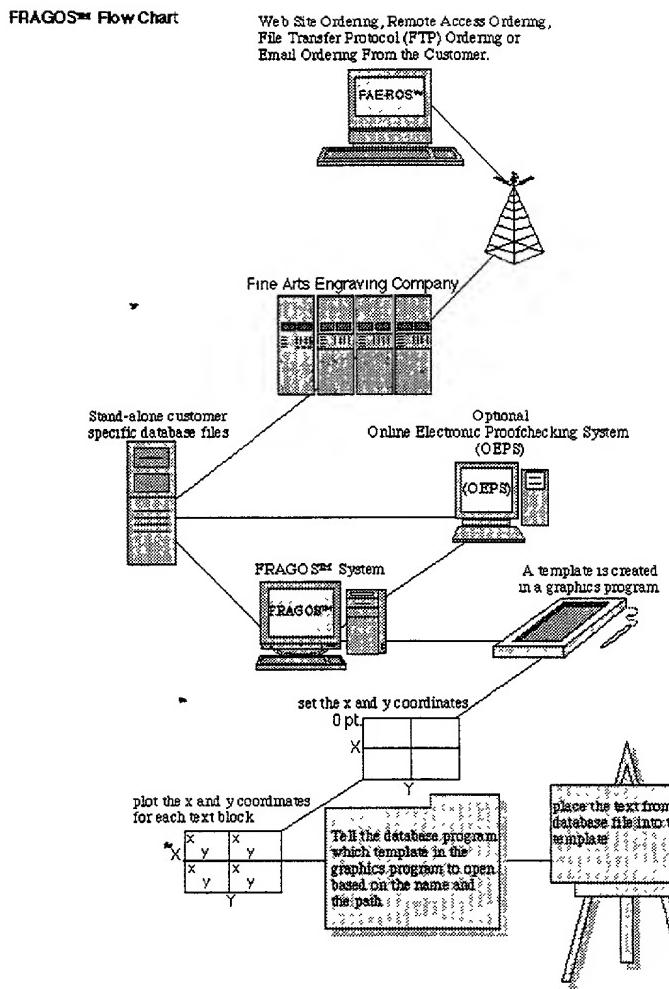
8. The automated typesetting system of claims 1 or 2, in which said means for automatically populating said populating data into said template further comprises a means for fully populating said template should said populating data not fully populate said template.

9. The automated typesetting system of claims 1 or 2 interactively coupled with an automated order tracking, billing, shipping, and inventory control system.

ABSTRACT OF THE DISCLOSURE

An automated typesetting system is disclosed for use in the production of commercially-printed products, such as engraved, embossed, or lithographed letterhead, envelopes, business cards, and the like. The automated typesetting system is a computerized system for accurately and efficiently typesetting copy and includes a graphic template containing text and object blocks and a database containing information to be populated into the template blocks as well as instructions on how to format each of the blocks. Information from the database is optionally electronically proofchecked, populated into the template fields, formatted and typeset according to design specifications, arranged in maximally-efficient production format, and sent to print. The system may be interactively coupled with an order tracking, billing, shipping, and inventory control system.

Figure 1



FRAGOS™ Flow Chart cont

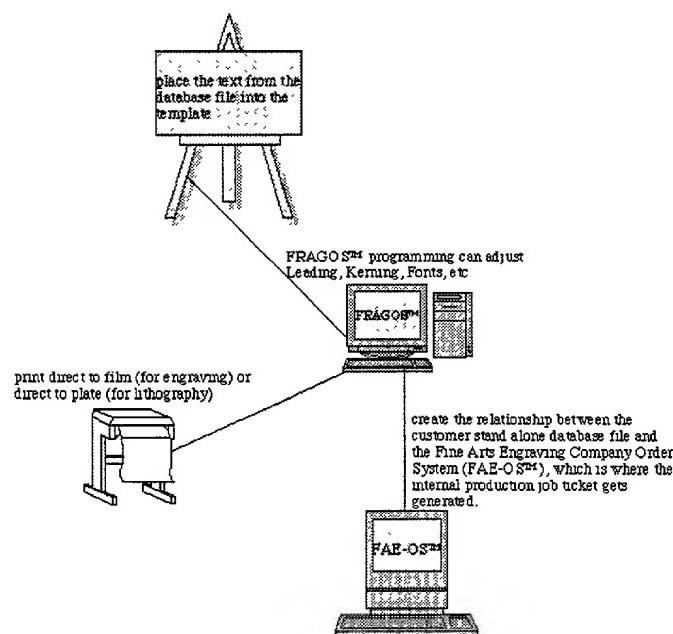


Figure 2

<p>A member Run of Address Worldwide 50</p> <p>Legal Entity Name Individual's Name</p> <p>Individual's Name TitleLine 1 (if required) TitleLine 2 (if required) TitleLine 3 (if required) Competency (if required)</p> <p>Tel: 000 000 0000 Fax: 000 000 0000 Mobile: 000 000 0000</p>	<p>A member Run of Address Worldwide 50</p> <p>Individual's Name TitleLine 1 (if required) TitleLine 2 (if required) TitleLine 3 (if required) Competency (if required)</p> <p>Tel: 000 000 0000 Fax: 000 000 0000 Mobile: 000 000 0000</p> <p>Second line of address Third line of address with ZIP Country</p> <p>Second line of address Third line of address with ZIP Country</p> <p>Second line of address Third line of address with ZIP Country</p> <p>Second line of address Third line of address with ZIP Country</p> <p>Second line of address Third line of address with ZIP Country</p>
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<p>A member Run of Address Worldwide 5.0</p> <p>Individual's Name <input type="text"/> First name (up to 15 characters) <input type="text"/> Middle 1 (up to 15 characters) <input type="text"/> Middle 2 (up to 15 characters) <input type="text"/> Family name (up to 15 characters)</p> <p>Legal Entity Name <input type="text"/> First very long line of address <input type="text"/> Second line of address <input type="text"/> Third line of address with ZIP <input type="text"/> Country <input type="text"/> Individual name www.arthurrendesen.com</p>	<p>Individual's Name <input type="text"/> First name (up to 15 characters) <input type="text"/> Middle 1 (up to 15 characters) <input type="text"/> Middle 2 (up to 15 characters) <input type="text"/> Family name (up to 15 characters)</p> <p>Legal Entity Name <input type="text"/> First very long line of address <input type="text"/> Second line of address <input type="text"/> Third line of address with ZIP <input type="text"/> Country <input type="text"/> Individual name www.arthurrendesen.com</p>
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Figure 3

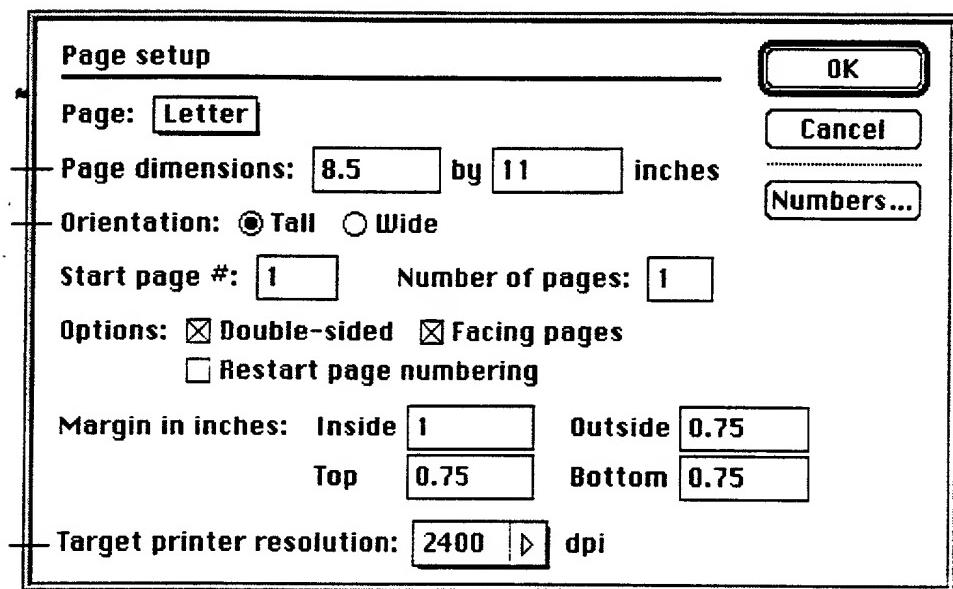


Figure 4

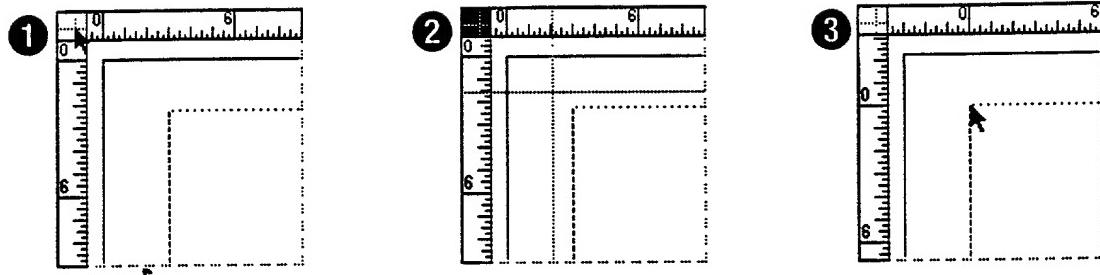


Figure 5

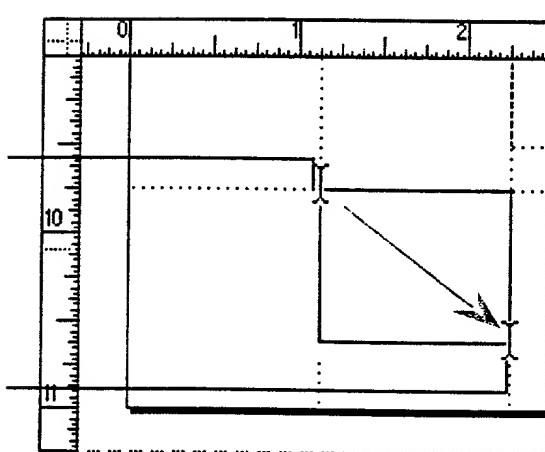


Figure 6

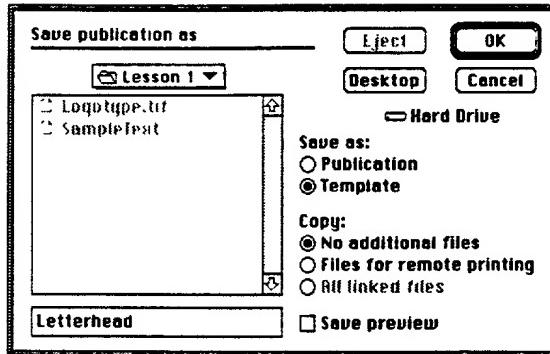


Figure 7

Field Name	Field Type	Formula / Entry Option
Address1	Text	Indexed
Address2	Text	Indexed
Address3	Text	Indexed
Address4	Text	
AddressBlock	Calculation (Text)	= If>Title2 ≠ Empty, "", Empty) & If(Legal Entity ≠ Empty, AddressBlockEur, If(Sector Name ≠ Empty, Sector Name Calc & "", Empty) & If(EnviroChem Only & Enviro Chem Only ≠ Empty, Enviro Chem Only & "", Empty) & If(Group Name ≠ Empty, Group Name & "", Empty) & If(Address1 ≠ Empty, Address1 & "", Empty) & If(Address2 ≠ Empty, Address2 & "", Empty) & If(Address3 ≠ Empty, Address3 & "", Empty) & If(City ≠ Empty, City & ", " & "", Empty) & If(State ≠ Empty, StateforAddressBlock & ", " & "", Empty) & If(Zip Code ≠ Empty, Zip Code & "", Empty) & If(DirectDial ≠ Empty, "phone" & " " & DirectDial & "", Empty) & If(Fax ≠ Empty, "fax" & " " & Fax & "", Empty) & If(Mobile ≠ Empty, "cellular" & " " & Mobile & "", Empty) & If(Pager ≠ Empty, "pager" & " " & Pager & "", Empty) & If>Email ≠ Empty, Email, " " & "") = Company Name & "" & Name & "" & If(Legal Entity ≠ Empty, AddressBlockEurLabels, If(Address1 ≠ Empty, Address1 & "", Empty) & If(Address2 ≠ Empty, Address2 & "", Empty) & If(Address3 ≠ Empty, Address3 & "", Empty) & If(City ≠ Empty, City & ", " & "", Empty) & If(State ≠ Empty, State & ", " & "", Empty) & If(Zip Code ≠ Empty, Zip Code, Empty))
AddressBlock for Large Label	Calculation (Text)	
AddressBlockEur	Calculation (Text)	= If(Legal Entity ≠ Empty, Legal Entity & "", Empty) & If(Sector Name ≠ Empty, Sector Name Calc & "", Empty) & If(EnviroChem Only & Enviro Chem Only ≠ Empty, Enviro Chem Only & "", Empty) & If(Group Name ≠ Empty, Group Name & "", Empty) & If(Address1 ≠ Empty, Address1 & "", Empty) & If(Address2 ≠ Empty, Address2 & "", Empty) & If(Address3 ≠ Empty, Address3 & "", Empty) & If(Address4 ≠ Empty, Address4 & "", Empty) & If(Zip Code ≠ Empty, Zip Code & ", " & "", Empty) & If(City ≠ Empty, City & ", " & "", Empty) & If(Country ≠ Empty, Country & "", Empty) & If(DirectDial ≠ Empty, "tel" & " " & DirectDial & "", Empty) & If(Fax ≠ Empty, "fax" & " " & Fax & "", Empty) & If(Mobile ≠ Empty, "mobile" & " " & Mobile & "", Empty) & If(Pager ≠ Empty, "pager" & " " & Pager & "", Empty) & If>Email ≠ Empty, Email, " " & "")
AddressBlockEurLabels	Calculation (Text)	= If(Legal Entity ≠ Empty, Legal Entity & "", Empty) & If(Address1 ≠ Empty, Address1 & "", Empty) & If(Address2 ≠ Empty, Address2 & "", Empty) & If(Address3 ≠ Empty, Address3 & "", Empty) & If(Zip Code ≠ Empty, Zip Code & ", " & "", Empty) & If(City ≠ Empty, City & ", " & "", Empty) & If(Country ≠ Empty, Country & "", Empty)
BCard01	Calculation (Text)	= "open " & Quote & EnviroChem Only & Quote & "" & "measureunits 3, 3, 10" & "" & "select 16p5, 11p10" & "" & "textedit" & "" & "selectall" & "" & If(Name ≠ Empty, "textenter" & Quote & NameTitle & Quote & "", "textenter" & Quote & " " & Quote & "") & "textcursor -textblock" & "" & "textselect +eol" & "" & "font " & Quote & "CorporateSBQ-Medium" & Quote & "" & "select 17p7, 16p7" & "" & "textedit" & "" & "selectall" & "" & "textenter" & Quote & Trim(AddressBlock) & Quote & "" & "textcursor -textblock" & "" & "textselect +eol 2" & "" & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & "" & "select 16p5, 11p10" & "" &

Figure 7 - continued

Field Name	Field Type	Formula / Entry Option
	Calculation (Text)	<pre> "textedit" & "¶" & "selectall" & "¶" & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "Color " & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 17p7, 16p7" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "Color " & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 16p5, 11p10" & "¶" & "textedit" & "¶" & "textcursor +line" & "¶" & "textselect +textblock" & "¶" & "Sizebump downone " & "¶" & "select 16p5, 11p10" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 17p7, 16p7" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 17p7, 16p7" & "¶" & "textedit" & "¶" & "textcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "¶" & "select 68p6, 1p11" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter " & Quote & (PlateRefNum) & Quote & "¶" = If(Item Ordered = "Business Cards", "open " & Quote & "http://www.corporateidentity.com/BCards.htm" & Quote & "¶" & "measureunits 3, 3, 10" & "¶" & "select 16p5, 11p7" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty, "textenter " & Quote & NameTitle & Quote & "¶", "textenter " & Quote & " " & Quote & "¶") & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "font " & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 17p5, 16p3" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter " & Quote & Trim(AddressBlock) & Quote & "¶" ,Empty) & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 16p5, 11p7" & "¶" & "textedit" & "¶" & "textcursor +line" & "¶" & "textselect +textblock" & "¶" & "Sizebump downone " & "¶" & "select 17p5, 16p3" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & </pre>

Figure 7 - continued

Field Name	Field Type	Formula / Entry Option
	Calculation (Text)	<pre> "select 16p5, 11p7" & " " & "textedit" & " " & "selectall" & " " & "KernText 0.025" & " " & "select 17p5, 16p3" & " " & "textedit" & " " & "textcursor +textblock" & " " & "textselect -eol" & " " & "font " & Quote & "CorporateSBQ-Regular" & Quote & " " & "select 71p3, 2p3" & " " & "textedit" & " " & "selectall" & " " & "textenter " & Quote & (PlateRefNum) & Quote & " " = "open " & Quote & "T_____" _____ & Quote & " " & "measureunits 3, 3, 10" & " " & "select 16p3, 11p3" & " " & "textedit" & " " & "selectall" & " " & If(Name ≠ Empty, "textenter " & Quote & NameTitle & Quote & " ", "textenter " & Quote & " " & Quote & " ") & "textcursor -textblock" & " " & "textselect +eol" & " " & "font " & Quote & "CorporateSBQ-Medium" & Quote & " " & "select 17p2, 16p7" & " " & "textedit" & " " & "selectall" & " " & "textenter " & Quote & Trim(AddressBlock) & Quote & " " & "textcursor -textblock" & " " & "textselect +eol 2" & " " & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & " " & "select 16p3, 11p3" & " " & "textedit" & " " & "selectall" & " " & "textcursor -textblock" & " " & "textselect +eol 2" & " " & "Color " & Quote & "PANTONE 471 CV" & Quote & " " & "select 17p2, 16p7" & " " & "textedit" & " " & "selectall" & " " & "textcursor -textblock" & " " & "textselect +eol 2" & " " & "Color " & Quote & "PANTONE 471 CV" & Quote & " " & "select 16p3, 11p3" & " " & "textedit" & " " & "selectall" & " " & "textcursor +line" & " " & "textselect +textblock" & " " & "Sizebump downone" & " " & "select 16p3, 11p3" & " " & "textedit" & " " & "selectall" & " " & "KernText 0.025" & " " & "select 17p2, 16p7" & " " & "textedit" & " " & "selectall" & " " & "KernText 0.025" & " " & "select 17p2, 16p7" & " " & "textedit" & " " & "textcursor +textblock" & " " & "textselect -eol" & " " & "font " & Quote & "CorporateSBQ-Regular" & Quote & " " & "select 71p, 2p5" & " " & </pre>

Figure 7 - continued

Field Name	Field Type	Formula / Entry Option
[REDACTED]	Calculation (Text)	<pre> "textedit" & "¶" & "selectall" & "¶" & "textenter" & Quote & (PlateRefNum) & Quote & "¶" = If(Item Ordered = "Business Cards", "open" & Quote & "[REDACTED]" [REDACTED] & Quote & "¶" & "measureunits 3, 3, 10" & "¶" & "select 16p6, 10p7" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty,"textenter" & Quote & NameTitle & Quote & "¶","textenter" & Quote & " " & Quote & "¶") & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "font" & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 17p6, 15p7" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter" & Quote & Trim(AddressBlock) & Quote & "¶" ,Empty) & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font" & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 16p6, 10p7" & "¶" & "textedit" & "¶" & "textcursor +line" & "¶" & "textselect +textblock" & "¶" & "Sizebump downone" & "¶" & "select 16p6, 10p7" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 17p6, 15p7" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 17p6, 15p7" & "¶" & "textedit" & "¶" & "textcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font" & Quote & "CorporateSBQ-Regular" & Quote & "¶" & "select 72p2, 1p8" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter" & Quote & (PlateRefNum) & Quote & "¶" = "measureunits 3, 3, 10" & "¶" & "select 16p10, 32p11" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty,"textenter" & Quote & NameTitle & Quote & "¶","textenter" & Quote & " " & Quote & "¶") & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "font" & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 17p6, 37p10" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter" & Quote & Trim(AddressBlock) & Quote & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font" & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 16p10, 32p11" & "¶" & </pre>
BCard02	Calculation (Text)	

Figure 7 - continued

Field Name	Field Type	Formula / Entry Option
	Calculation (Text)	<pre> "textedit" & "¶" & "selectall" & "¶" & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "Color " & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 17p6, 37p10" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "Color " & Quote & "PANTONE 471 CV" & Quote & "¶" & "select 16p10, 32p11" & "¶" & "textedit" & "¶" & "textcursor +line" & "¶" & "textselect +textblock" & "¶" & "Sizebump downone " & "¶" & "select 17p6, 37p10" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 16p10, 32p11" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 17p6, 37p10" & "¶" & "textedit" & "¶" & "textcursor +textblock" & "¶" & "textselect -eol" & "¶" & "font " & Quote & "CorporateSBQ-Regular" & Quote & "¶" = "measureunits 3, 3, 10" & "¶" & "select 16p7, 32p7" & "¶" & "textedit" & "¶" & "selectall" & "¶" & If(Name ≠ Empty, "textenter " & Quote & NameTitle & Quote & "¶", "textenter " & Quote & " " & Quote & "¶") & "textcursor -textblock" & "¶" & "textselect +eol" & "¶" & "font " & Quote & "CorporateSBQ-Medium" & Quote & "¶" & "select 16p9, 37p1" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "textenter " & Quote & Trim(AddressBlock) & Quote & "¶" & "textcursor -textblock" & "¶" & "textselect +eol 2" & "¶" & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & "¶" & "select 16p7, 32p7" & "¶" & "textedit" & "¶" & "textcursor +line" & "¶" & "textselect +textblock" & "¶" & "Sizebump downone " & "¶" & "select 16p9, 37p1" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 16p7, 32p7" & "¶" & "textedit" & "¶" & "selectall" & "¶" & "KernText 0.025" & "¶" & "select 16p9, 37p1" & "¶" & "textedit" & "¶" & "textcursor +textblock" & "¶" & "textselect -eol" & "¶" & </pre>

Figure 7 - continued

Field Name	Field Type	Formula / Entry Option
		"textselect +eol 2" &" " & "Color " & Quote & "PANTONE 471 CV" & Quote & " " & "select 64p11, 95p1" &" " & "textedit" &" " & "textcursor +line" &" " & "textselect +textblock" &" " & "Sizebump downone " &" " & "select 65p2, 99p4" &" " & "textedit" &" " & "selectall" &" " & "KernText 0.025" &" " & "select 64p11, 95p1" &" " & "textedit" &" " & "selectall" &" " & "KernText 0.025" &" " & "select 65p2, 99p4" &" " & "textedit" &" " & "textcursor +textblock" &" " & "textselect -eol" &" " & "font " & Quote & "CorporateSBQ-Regular" & Quote & " " = "measureunits 3, 3, 10" &" " & "select 64p9, 94p8" &" " & "textedit" &" " & "selectall" &" " & If(Name ≠ Empty,"textenter " & Quote & NameTitle & Quote &" ","textenter " & Quote & " " & Quote & " ") & "textcursor -textblock" &" " & "textselect +eol" &" " & "font " & Quote & "CorporateSBQ-Medium" & Quote & " " & "select 65p6, 99p7" &" " & "textedit" &" " & "selectall" &" " & "textenter " & Quote & Trim(AddressBlock) & Quote & " " & "textcursor -textblock" &" " & "textselect +eol 2" &" " & "font " & Quote & "CorporateSExpBQ-Medium" & Quote & " " & "select 64p9, 94p8" &" " & "textedit" &" " & "textcursor +line" &" " & "textselect +textblock" &" " & "Sizebump downone " &" " & "select 65p6, 99p7" &" " & "textedit" &" " & "selectall" &" " & "KernText 0.025" &" " & "select 64p9, 94p8" &" " & "textedit" &" " & "selectall" &" " & "KernText 0.025" &" " & "select 65p6, 99p7" &" " & "textedit" &" " & "textcursor +textblock" &" " & "textselect -eol" &" " & "font " & Quote & "CorporateSBQ-Regular" & Quote & " "
City	Text	Indexed
Company Name	Calculation (Text)	Indexed = If(Sector Name = '██████████' Sector Name,If(Sector Name = '██████████' Sector Name,If(Sector Name = '██████████' '██████████', Sector Name, '██████████')))

Figure 7 – continued

Field Name	Field Type	Formula / Entry Option
Country	Text	Indexed
Date Created	Date	Auto-enter the: "Creation Date" Prevent data that is automatically entered from being changed. Indexed
Date Modified	Date	Auto-enter the: "Modification Date" Prevent data that is automatically entered from being changed.
DirectDial	Text	
DupYesNo	Text	
Email	Text	Indexed
emailcalc	Calculation (Text)	= If(Length>Email) > 32, "too many characters", Empty)
EmailInstructions	Text	
Empty	Text	
<hr/>		
FAEC Comments	Text	Indexed
Fax	Text	
Group Name	Text	Indexed
InternationalCode	Text	
IPAddress	Text	
Item Ordered	Text	Auto-enter: "Business Cards" Repeating field with 3 repetitions
JobTicket	Text	
Legal Entity	Text	Indexed
LocalCode	Text	
Mobile	Text	Indexed
Name	Text	Indexed
NameTitle	Calculation (Text)	= Name & " " & Title & " " & Title2 & " "
NewPlateNum	Number	Auto-enter: "26"
Pager	Text	
PlateRefNum	Text	Indexed
Quantity Ordered	Number	Auto-enter: "250" Indexed
Quote	Calculation (Text)	= ""
Record Modified	Text	Auto-enter calculation = If(IsEmpty(FAEC Comments), "", "x")
Record Number	Number	Serial Number with Current Value: [REDACTED] Increment: "1" Prevent data that is automatically entered from being changed. Indexed
<hr/>		
Sector Name	Text	Indexed
Sector Name Calc	Calculation (Text)	= If(Sector Name = "[REDACTED]", [REDACTED] If(Legal Entity ≠ Empty and Sector Name = "[REDACTED]", Empty, Sector Name))
SenttoFilm	Text	Auto-enter: "No" Value List (Custom Values): Yes No Indexed

Figure 7 - continued

Field Name	Field Type	Formula / Entry Option
SenttoFilmDate	Date	Indexed
ShipAddress	Text	Indexed
ShipAddressCalc	Calculation (Text)	Indexed = If(ShipSameAsOrder = "Yes", Address1 & " " & Address2 & " " & Address3, ShipAddress)
ShipCity	Text	Indexed
ShipCityCalc	Calculation (Text)	Indexed = If(ShipSameAsOrder = "Yes", City, ShipCity)
ShipCountry	Text	
ShipCountryCalc	Calculation (Text)	Indexed = If(ShipSameAsOrder = "Yes", Country, ShipCountry)
ShipName	Text	Indexed
ShipNameCalc	Calculation (Text)	Indexed = If(ShipSameAsOrder = "Yes", Name, ShipName)
ShipSameAsOrder	Text	Indexed
ShipState	Text	Indexed
ShipStateCalc	Calculation (Text)	Indexed = If(ShipSameAsOrder = "Yes", State, ShipState)
ShipZip	Text	
ShipZipCalc	Calculation (Text)	Indexed = If(ShipSameAsOrder = "Yes", Zip Code, ShipZip)
SpareDate1	Date	
SpareDate2	Date	
SpareGlobalContain	Global (Container)	
SpareGlobalDate	Global (Date)	
SpareGlobalNum	Global (Number)	
SpareGlobalText	Global (Text)	
SpareGlobalTime	Global (Time)	
SpareNum2	Number	
SpareText1	Text	
SpareText2	Text	
SpareTime1	Time	
SpareTime2	Time	
Special Instructions	Text	Indexed
State	Text	Indexed
StateCalc	Calculation (Text)	= If(State = "AL", "Alabama", If(State = "AK", "Alaska", If(State = "AZ", "Arizona", If(State = "AR", "Arkansas", If(State = "CA", "California", If(State = "CO", "Colorado", If(State = "CT", "Connecticut", If(State = "DE", "Delaware", If(State = "FL", "Florida", If(State = "GA", "Georgia", If(State = "HI", "Hawaii", If(State = "ID", "Idaho", If(State = "IL", "Illinois", If(State = "IN", "Indiana", If(State = "IA", "Iowa", If(State = "KS", "Kansas", If(State = "KY", "Kentucky", If(State = "LA", "Louisiana", If(State = "ME", "Maine", If(State = "MD", "Maryland", If(State = "MA", "Massachusetts", If(State = "MI", "Michigan", If(State = "MN", "Minnesota", If(State = "MS", "Mississippi", If(State = "MO", "Missouri", If(State = "MT", "Montana", If(State = "NE", "Nebraska", If(State = "NV", "Nevada", If(State = "NH", "New Hampshire", If(State = "NJ", "New Jersey", If(State = "NM", "New Mexico", If(State = "NY", "New York", If(State = "NC", "North Carolina", If(State = "ND", "North Dakota", If(State = "OH", "Ohio", If(State = "OK", "Oklahoma", If(State = "OR", "Oregon", If(State = "PA", "Pennsylvania", If(State = "RI", "Rhode Island", If(State = "SC", "South Carolina", If(State = "SD", "South Dakota", If(State = "TN", "Tennessee", If(State = "TX", "Texas", If(State = "UT", "Utah", If(State = "VT", "Vermont", If(State = "VA", "Virginia", If(State = "DC", "Washington DC", If(State = "WA", "Washington",

Figure 7 - continued

Field Name	Field Type	Formula / Entry Option
StateforAddressBlock	Calculation (Text)	If(State = "WV", "West Virginia", If(State = "WI", "Wisconsin", If(State = "WY", "Wyoming", Empty)))
Tagline Translation	Text	= If(StateCalc ≠ Empty, StateCalc, State)
Tagline Translation Language	Text	Auto-enter: "Include Tag line in English"
Time Created	Time	Auto-enter the: "Creation Time" Prevent data that is automatically entered from being changed.
Title	Text	
Title2	Text	Indexed
TitleInstructions	Text	
Translation Faxnumber	Text	
Translation Language	Text	Indexed
Translation needed?	Text	Auto-enter: "English only" Indexed
UserInputInitials	Text	
UserModifiedInitials	Text	
View Record Number	Number	Indexed
Void	Text	Value List (Custom Values): OK Void Manual Type Follow up ReRun Translation Done Indexed
Webaddress	Text	
Zip Code	Text	Indexed

Figure 8

```
<!DOCTYPE HTML PUBLIC "-//IETF//DTD HTML//EN">
<html>

<head>
<meta http-equiv="Content-Type"
content="text/html; charset=iso-8859-1">
<meta name="GENERATOR" content="Microsoft FrontPage 2.0">
<title>[REDACTED]</title>
</head>

<body background="images/background.gif" bgcolor="#FFFFFF">

<h1 align="center">[REDACTED]</h1>

<p><br>
</p>

<h2 align="center">All fields with gold arrows ()
are required.<br>
Other items are optional.</h2>

<CENTER>
<TABLE BORDER=0 CELLPADDING=15><TR><TH BGCOLOR="#CCCCCC">
<FONT COLOR="#FF0000">
Type in upper and lower case.<BR>DO NOT TYPE IN ALL CAPS.
</FONT>
</TH></TR></TABLE>
</CENTER>

<hr size=1>

<form action="FMPro" method="POST">
<input type="hidden" name="-db" value="[REDACTED]">
<input type="hidden" name="-format" value="[REDACTED]">
<input type="hidden" name="-error" value="gb_err.htm">
<input type="hidden" name="-lay" value="Order Form">

<!-- TABLE ORDER START-->
<TABLE BORDER=0 CELLPADDING=3 CELLBORDER=0 CELLSPACING=1>

<TR>
```

Figure 8 - continued

<TD VALIGN=TOP ALIGN=RIGHT></TD>
<TD VALIGN=TOP COLSPAN=2>
 Ordering Info:
</TD>

</TR><TR>

 <TD VALIGN=TOP ALIGN=RIGHT></TD>
 <TD VALIGN=TOP>Item Ordered:</TD>
 <TD VALIGN=TOP><input type="checkbox" checked name="Item Ordered" value="Business Cards">Business Cards</TD>

</TR><TR>

 <TD VALIGN=TOP ALIGN=RIGHT></TD>
 <TD VALIGN=TOP>Quantity Ordered:</TD>
 <TD VALIGN=TOP>
 <input type="radio" checked name="Quantity Ordered" value="250">250 @ [REDACTED] + taxes and shipping.

 <input type="radio" name="Quantity Ordered" value="500">500 @ [REDACTED] taxes and shipping.

 <input type="radio" name="Quantity Ordered" value="1000">1000 @ [REDACTED] + taxes and shipping.

 <input type="radio" name="Quantity Ordered" value="Other">Other (Please order in units of 500)

If Other, please specify:

<input type="text" size=10 name="Quantity Ordered">

 (Additional charges will apply for special instructions and translation).

<PRE>
</PRE>

</TD>

</TR><TR>

<TD ALIGN=RIGHT></TD>

Figure 8 - continued

Figure 8 - continued

```
</TR><TR>

    <TD></TD>
    <TD>Address Line1:</TD>
    <TD><input type="text" size="30" maxlength="30" name="Address1"></TD>

</TR><TR>

    <TD></TD>
    <TD>Address Line2:</TD>
    <TD><input type="text" size="30" maxlength="30" name="Address2"></TD>

</TR><TR>

    <TD></TD>
    <TD>Address Line3:</TD>
    <TD><input type="text" size="30" maxlength="30" name="Address3"></TD>

</TR><TR>

    <TD></TD>
    <TD>City:</TD>
    <TD><input type="text" size="30" name="City"></TD>

</TR><TR>

    <TD></TD>
    <TD>State:</TD>
    <TD><input type="text" size="25" name="State"></TD>

</TR><TR>

    <TD></TD>
    <TD>Zip Code:</TD>
    <TD><input type="text" size="11" name="Zip Code"></TD>

</TR><TR>

    <TD></TD>
    <TD>Phone:</TD>
    <TD><input type="text" size="24" name="DirectDial"></TD>
```

Figure 8 - continued

```
</TR><TR>

<TD></TD>
<TD>Fax:</TD>
<TD><input type="text" size="24" name="Fax"></TD>

</TR><TR>

<TD></TD>
<TD>Mobile:</TD>
<TD><input type="text" size="24" name="Mobile"></TD>

</TR><TR>

<TD></TD>
<TD>Pager:</TD>
<TD><input type="text" size="24" name="Pager"></TD>

</TR><TR>

<TD></TD>
<TD>Email Address:</TD>
<TD><input type="text" size="50" name="Email"><BR>(see ** below)</TD>

</TR><TR>
```

[REDACTED]

Figure 8 - continued

</TR><TR>

<TD COLSPAN=3>
<hr size=1>
</TD>

</TR><TR>

<TD></TD>
<TD COLSPAN=2>Translation and back of card Info:</TD>

</TR><TR>

<TD></TD>
<TD COLSPAN=2>Front of Card Language</TD>

</TR><TR>

<TD></TD>
<TD COLSPAN=2>
<input type="radio" name="TranslationFrontDummy" value="english" checked>

Produce as typed.

<input type="radio" name="TranslationFrontDummy" value="other"> Translation
needed in

<input type="text" size="20" name="Translation Language"> language.

(Note: Translation only will be faxed to you for approval.)

<PRE>
</PRE>

</TD>

</TR><TR>

<TD></TD>
<TD COLSPAN=2>Back of Card Language (Optional)</TD>

</TR><TR>

<TD></TD>
<TD COLSPAN=2>

<input type="radio" name="TranslationBackDummy" value="english" checked>

Produce as typed.

Figure 8 - continued

```
<input type="radio" name="TranslationBackDummy" value="other"> Translation  
needed in  
  <input type="text" size="20" name="Translation Back Language"> language.<BR>  
  <IMG SRC="../images/blank.gif" WIDTH=18 HEIGHT=2 BORDER=0>  
  (Note: Translation only will be faxed to you for approval.)  
<PRE><BR></PRE>  
</TD>  
  
</TR><TR>  
  
<TD></TD>  
<TD COLSPAN=2>Back of Card Information (Optional)</TD>  
  
</TR><TR>  
  
<TD></TD>  
<TD COLSPAN=2><TEXTAREA NAME="Back of Card Info" ROWS=10,  
COLS=50></TEXTAREA>  
</TD>  
  
</TR><TR>  
  
<TD COLSPAN=3><hr size=1></TD>  
  
</TR><TR>  
  
<TD></TD>  
<TD COLSPAN=2>Special Instructions:</TD>  
  
</TR><TR>  
  
<TD></TD>  
<TD COLSPAN=2><input type="text" size="70" name="Special Instructions"></TD>  
  
</TR><TR>  
  
<TD COLSPAN=3><hr size=1></TD>  
  
</TR><TR>  
  
<TD></TD>  
<TD COLSPAN=2><b>Shipping Info:</b></TD>
```

Figure 8 - continued

</TR><TR>

<TD></TD>
<TD COLSPAN=2>Is shipping info same as order info?:</TD>

</TR><TR>

<TD></TD>
<TD COLSPAN=2><input type="radio" checked name="ShipSameAsOrder" value="Yes">

Yes
<input type="radio" name="ShipSameAsOrder" value="No" > No

"If no, Please fill out information below."</TD>

</TR><TR>

<TD></TD>
<TD>Ship To Name:</TD>
<TD><input type="text" size="50" name="ShipName"></TD>

</TR><TR>

<TD></TD>
<TD>Ship Address:</TD>
<TD><input type="text" size="60" name="ShipAddress"></TD>

</TR><TR>

<TD></TD>
<TD>Ship City:</TD>
<TD><input type="text" size="30" name="ShipCity"></TD>

</TR><TR>

<TD></TD>
<TD>Ship State:</TD>
<TD><input type="text" size="3" name="ShipState"></TD>

</TR><TR>

<TD></TD>
<TD>Ship Zip Code:</TD>
<TD><input type="text" size="11" name="ShipZip"></TD>

Figure 8 - continued

</TR><TR>

<TD COLSPAN=3><hr size=1></TD>

</TR><TR>

<TD></TD>

<TD COLSPAN=2>Billing Info: A request for your billing information will be sent to you shortly.</TD>

</TR><TR>

<TD COLSPAN=3><hr size=1></TD>

</TR><TR>

<TD></TD>

<TD COLSPAN=2>

<input type="submit" name="-new" value="Verify Order">

<input type="reset" value="Clear Form">

</TD>

</TR></TABLE>

</form>

</body>

</html>

Figure 9

```
 tell application "FileMaker Pro"
    activate
    open "Set the path name to the file you are opening"
    do script FileMaker script "Type name of script here"
end tell

tell application "Finder"
    if exists file "Set Path and File Name" then
        tell application "Finder"
            activate
            select file "File Name goes here" of folder "Set
Folder Path" of startup disk
            open selection
        end tell
        tell application "FileMaker Pro"
            activate
            do script FileMaker script "Name of Import Script"
        of window "Set File maker Pro File Name"
        end tell
    end if
end tell
```


Figure 10 - continued

Script Step / Options	Script Parameters
	<u>UserModifiedInitials</u> (Text) <u>JobTicket</u> (Text) <u>PlateRefNum</u> (Text) <u>Address4</u> (Text) <u>InternationalCode</u> (Text) <u>LocalCode</u> (Text) <u>SpareText1</u> (Text) <u>SpareText2</u> (Text)
Go to Record/Request/Page First	
Loop	
If	Calculation Quantity Ordered = "500"
Set Field	Quantity Ordered Calculation "250"
Duplicate Record/Request	
Go to Record/Request/Page First	
Else	
If	Calculation Quantity Ordered = "1000"
Set Field	Quantity Ordered Calculation "250"
Duplicate Record/Request	
Duplicate Record/Request	
Duplicate Record/Request	
Go to Record/Request/Page First	
Else	
Go to Record/Request/Page Next	
Exit after last	
End If	
End If	
End Loop	
Paste Select entire contents	SpareGlobalNum
If	Calculation Status(CurrentFoundCount) ≠ 25
New Record/Request	
Set Field	Name Calculation "Dummy Record"
Set Field	Address1 Calculation "Dummy Record"

Figure 10 - continued

<u>Script Step / Options</u>	<u>Script Parameters</u>
Go to Record/Request/Page	
First	
End If	
If	Calculation Sector Name = [REDACTED] or Sector Name = "█████████████████████" █████████████████████ or Sector Name = "█████████████████████" or Sector Name = "█████████████████████" █████████████████████ or Sector Name = "█████████████████████" or Sector Name = "█████████████████████" █████████████████████ or Sector Name = "█████████████████████" or Sector Name = "█████████████████████" █████████████████████ or Sector Name = "█████████████████████" or Sector Name = "█████████████████████" █████████████████████ or Sector Name = Empty
Perform Script	
Sub-scripts	[REDACTED]
Else	
If	Calculation Sector Name = [REDACTED] [REDACTED]
Perform Script	
Sub-scripts	[REDACTED]
Else	
If	Calculation Sector Name = [REDACTED] [REDACTED]
Perform Script	
Sub-scripts	[REDACTED]
Else	
If	Calculation Sector Name = "█████████████████████"
Perform Script	
Sub-scripts	[REDACTED]
End If	
End If	
End If	
Find All	

Figure 11

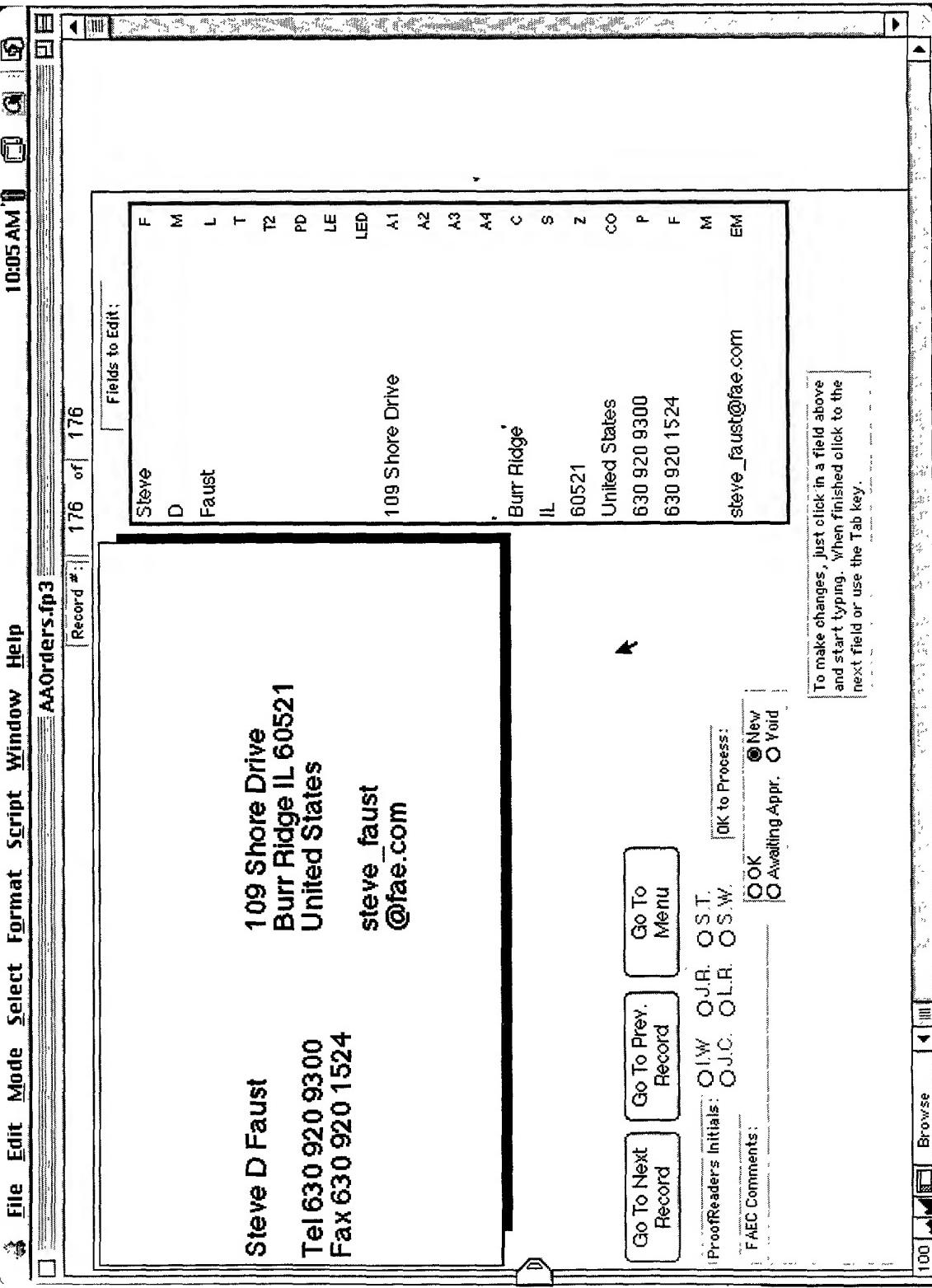


Figure 12

```
* Go to Layout ["Quick Find"]
* Enter Find Mode []
* Set Field ["SentToFilm", "="]
* Set Field ["ItemOrdered", "Business Cards"]
* Set Field ["RecordStatus", "OK"]
* Set Field ["BillToNum", "0157acsc"]
* Paste Literal [Select, "CreationDate", "<="]
* Paste Current Date ["CreationDate"]
* Perform Find []
* If ["Status(CurrentFoundCount) = 0"]
    Perform Script [Sub-scripts, "FindforLithoTypeset Part 2"]
* Else
* End If
* Loop
* If ["Qty = 250 or Qty = 100"]
```

Figure 12 – continued

```
* Else
* If ["Qty = 500"]
  Set Field ["SpareText5", "Qty"]
  Set Field ["Qty", "250"]
  Duplicate Record/Request
  Set Field ["JobTicket", {"Dummy": ""}]
  Go to Record/Request/Page [First]
Else
  If ["Qty = 1000"]
    Set Field ["SpareText5", "Qty"]
    Set Field ["Qty", "250"]
    Duplicate Record/Request
    Set Field ["JobTicket", {"Dummy": ""}]
    Duplicate Record/Request
    Duplicate Record/Request
```

Figure 12 - continued

```
* Duplicate Record/Request
* Set Field ["JobTicket", "Dummy"]
* Duplicate Record/Request
* Duplicate Record/Request
* Go to Record/Request/Page [First]
* End If
* End If
* End If
* End Loop
* If ["Status(CurrentFoundCount) = 6 or Status(CurrentFoundCount) <
* Pause/Resume Script []
* Go to Record/Request/Page [First]
* Perform Script [Sub-scripts, "Create Litho BCards Job Ticket"]
* Else
* Perform Script [Sub-scripts, "FindforLithoTypeset Part 2"]
* End If
```

Figure 13

Script Step / Options	Script Parameters
Go to Record/Request/Page First	
Set Field	PlateRefNum Calculation If(Sector Name = "██████████", SpareGlobalNum + 1 & "██████████", SpareGlobalNum + 1),
Set Field	SenttoFilmDate Calculation Today
Send Apple Event	Event Specification: Application: Adobe® PageMaker® 6.5 Event Class: misc Event ID: dosc Field: BCard01 Wait for reply Bring application to foreground
Go to Record/Request/Page Next	
Set Field	PlateRefNum Calculation If(Sector Name = "██████████", SpareGlobalNum + 1 & "██████████", SpareGlobalNum + 1)
Set Field	SenttoFilmDate Calculation Today
Send Apple Event	Event Specification: Application: Adobe® PageMaker® 6.5 Event Class: misc Event ID: dosc Field: BCard02 Wait for reply Bring application to foreground
Go to Record/Request/Page Next	
Set Field	PlateRefNum Calculation If(Sector Name = "██████████", SpareGlobalNum + 1 & "██████████", SpareGlobalNum + 1)
Set Field	SenttoFilmDate Calculation Today
Send Apple Event	Event Specification: Application: Adobe® PageMaker® 6.5 Event Class: misc Event ID: dosc Field: BCard03 Wait for reply Bring application to foreground
Go to Record/Request/Page Next	
Set Field	PlateRefNum Calculation If(Sector Name = "██████████", SpareGlobalNum + 1 & "██████████", SpareGlobalNum + 1)

Figure 13 - continued

Script Step / Options	Script Parameters
Set Field	SenttoFilmDate Calculation Today
Send Apple Event	Event Specification: Application: Adobe® PageMaker® 6.5 Event Class: misc Event ID: dosc Field: BCard04 Wait for reply Bring application to foreground
Go to Record/Request/Page Next	
Set Field	PlateRefNum Calculation If(Sector Name = [REDACTED] SpareGlobalNum + 1 & [REDACTED] SpareGlobalNum + 1)
Set Field	SenttoFilmDate Calculation Today
Send Apple Event	Event Specification: Application: Adobe® PageMaker® 6.5 Event Class: misc Event ID: dosc Field: BCard05 Wait for reply Bring application to foreground
Go to Record/Request/Page Next	
Set Field	PlateRefNum Calculation If(Sector Name = [REDACTED] SpareGlobalNum + 1 & [REDACTED] SpareGlobalNum + 1)
Set Field	SenttoFilmDate Calculation Today
Send Apple Event	Event Specification: Application: Adobe® PageMaker® 6.5 Event Class: misc Event ID: dosc Field: BCard06 Wait for reply Bring application to foreground
Go to Record/Request/Page Next	
Set Field	PlateRefNum Calculation If(Sector Name = [REDACTED] SpareGlobalNum + 1 & [REDACTED] SpareGlobalNum + 1)
Set Field	SenttoFilmDate Calculation Today

Figure 13 - continued
Script Step / Options

<u>Script Step / Options</u>	<u>Script Parameters</u>
Send Apple Event	Event Specification: Application: Adobe® PageMaker® 6.5 Event Class: misc Event ID: dosc Field: BCard07 Wait for reply Bring application to foreground
Go to Record/Request/Page Next	
Set Field	PlateRefNum Calculation If(Sector Name = "██████████", SpareGlobalNum + 1 & "██████████", SpareGlobalNum + 1)
Set Field	SenttoFilmDate Calculation Today
Send Apple Event	Event Specification: Application: Adobe® PageMaker® 6.5 Event Class: misc Event ID: dosc Field: BCard08 Wait for reply Bring application to foreground
Go to Record/Request/Page Next	
Set Field	PlateRefNum Calculation If(Sector Name = "██████████", SpareGlobalNum + 1 & "██████████", SpareGlobalNum + 1)
Set Field	SenttoFilmDate Calculation Today
Send Apple Event	Event Specification: Application: Adobe® PageMaker® 6.5 Event Class: misc Event ID: dosc Field: BCard09 Wait for reply Bring application to foreground
Go to Record/Request/Page Next	
Set Field	PlateRefNum Calculation If(Sector Name = "██████████", SpareGlobalNum + 1 & "-██████████", SpareGlobalNum + 1)
Set Field	SenttoFilmDate Calculation Today
Send Apple Event	Event Specification: Application: Adobe® PageMaker® 6.5 Event Class: misc Event ID: dosc Field: BCard10 Wait for reply Bring application to foreground

Figure 13 - continued
Script Step / Options

Script Parameters

Go to Record/Request/Page

Next

Set Field

PlateRefNum
Calculation

If(Sector Name = "██████████", SpareGlobalNum + 1 &
"██████████", SpareGlobalNum + 1)

Set Field

SenttoFilmDate
Calculation

Today

Send Apple Event

Event Specification:

Application: Adobe® PageMaker® 6.5
Event Class: misc
Event ID: dosc
Field: BCard11
Wait for reply
Bring application to foreground

Go to Record/Request/Page

Next

Set Field

PlateRefNum
Calculation

If(Sector Name = "██████████", SpareGlobalNum + 1 &
"██████████", SpareGlobalNum + 1)

Set Field

SenttoFilmDate
Calculation

Today

Send Apple Event

Event Specification:

Application: Adobe® PageMaker® 6.5
Event Class: misc
Event ID: dosc
Field: BCard12
Wait for reply
Bring application to foreground

Go to Record/Request/Page

Next

Set Field

PlateRefNum
Calculation

If(Sector Name = "██████████", SpareGlobalNum + 1 &
"██████████", SpareGlobalNum + 1)

Set Field

SenttoFilmDate
Calculation

Today

Send Apple Event

Event Specification:

Application: Adobe® PageMaker® 6.5
Event Class: misc
Event ID: dosc
Field: BCard13
Wait for reply
Bring application to foreground

Go to Record/Request/Page

Next

Set Field

PlateRefNum
Calculation

If(Sector Name = "██████████", SpareGlobalNum + 1 &
"██████████", SpareGlobalNum + 1)

Figure 13 - continued

Figure 13 - continued
Script Step / Options

<u>Script Step / Options</u>	<u>Script Parameters</u>
Send Apple Event	Event Specification: Application: Adobe® PageMaker® 6.5 Event Class: misc Event ID: dosc Field: BCard17 Wait for reply Bring application to foreground
Go to Record/Request/Page Next	
Set Field	PlateRefNum Calculation If(Sector Name = "██████████", SpareGlobalNum + 1 & ██████████, SpareGlobalNum + 1)
Set Field	SenttoFilmDate Calculation Today
Send Apple Event	Event Specification: Application: Adobe® PageMaker® 6.5 Event Class: misc Event ID: dosc Field: BCard18 Wait for reply Bring application to foreground
Go to Record/Request/Page Next	
Set Field	PlateRefNum Calculation If(Sector Name = "██████████", SpareGlobalNum + 1 & ██████████, SpareGlobalNum + 1)
Set Field	SenttoFilmDate Calculation Today
Send Apple Event	Event Specification: Application: Adobe® PageMaker® 6.5 Event Class: misc Event ID: dosc Field: BCard19 Wait for reply Bring application to foreground
Go to Record/Request/Page Next	
Set Field	PlateRefNum Calculation If(Sector Name = "██████████", SpareGlobalNum + 1 & ██████████, SpareGlobalNum + 1)
Set Field	SenttoFilmDate Calculation Today
Send Apple Event	Event Specification: Application: Adobe® PageMaker® 6.5 Event Class: misc Event ID: dosc Field: BCard20 Wait for reply Bring application to foreground

Figure 13 - continued
Script Step / Options

Script Step / Options	Script Parameters
Go to Record/Request/Page Next	
Set Field	PlateRefNum Calculation If(Sector Name = "██████████", SpareGlobalNum + 1 & "██████████", SpareGlobalNum + 1)
Set Field	SenttoFilmDate Calculation Today
Send Apple Event	Event Specification: Application: Adobe® PageMaker® 6.5 Event Class: misc Event ID: dosc Field: BCard21 Wait for reply Bring application to foreground
Go to Record/Request/Page Next	
Set Field	PlateRefNum Calculation If(Sector Name = "██████████", SpareGlobalNum + 1 & "██████████", SpareGlobalNum + 1)
Set Field	SenttoFilmDate Calculation Today
Send Apple Event	Event Specification: Application: Adobe® PageMaker® 6.5 Event Class: misc Event ID: dosc Field: BCard22 Wait for reply Bring application to foreground
Go to Record/Request/Page Next	
Set Field	PlateRefNum Calculation If(Sector Name = "██████████", SpareGlobalNum + 1 & "-██████████", SpareGlobalNum + 1)
Set Field	SenttoFilmDate Calculation Today
Send Apple Event	Event Specification: Application: Adobe® PageMaker® 6.5 Event Class: misc Event ID: dosc Field: BCard23 Wait for reply Bring application to foreground
Go to Record/Request/Page Next	
Set Field	PlateRefNum Calculation If(Sector Name = "██████████", SpareGlobalNum + 1 & "██████████", SpareGlobalNum + 1)

Figure 13 - continued
Script Step / Options

Script Step / Options	Script Parameters
Set Field	SenttoFilmDate Calculation Today
Send Apple Event	Event Specification: Application: Adobe® PageMaker® 6.5 Event Class: misc Event ID: dosc Field: BCard24 Wait for reply Bring application to foreground
Go to Record/Request/Page Next	
Set Field	PlateRefNum Calculation If(Sector Name = "██████████", SpareGlobalNum + 1 & "██████████", SpareGlobalNum + 1)
Set Field	SenttoFilmDate Calculation Today
Send Apple Event	Event Specification: Application: Adobe® PageMaker® 6.5 Event Class: misc Event ID: dosc Field: BCard25 Wait for reply Bring application to foreground
Go to Record/Request/Page First	
Omit Multiple No dialog	25
Set Field	SpareGlobalNum Calculation SpareGlobalNum + 1

"measureunits 3, 3, 10"|"&
"select 2p5, 1p9"|"&
"textedit"|"&
"selectall" &"&
If(Name ≠ Empty,"textenter " & Quote & NameTitle & Quote
&"&","textenter " & Quote & " " & Quote &"&") &
"textcursor -textblock" &"& &
"textselect +eol" &"& &
"font " & Quote & "BI Garamond BoldItalic" & Quote &"& &
"select 12p10, 4p6"|"&
"textedit"|"&
"selectall"|"& &
"textenter " & Quote & Trim(AddressBCardLthd) & Quote &"& &
"select 2p9, 10p10"|"& &
"textedit"|"&
"selectall"|"& &
"textenter " & Quote & If(EDSTagLine = Empty, " ", EDSTagLine) &
Quote &"& &
printoptionsps normalimage, off, off, fast, on, off, off,
off, off"|"&
"print 1 (1,1)" &"& &
"close",
Empty)

* Figure 14

Figure 15

```
# If ["Status(CurrentFoundCount) = 6"]
#   Perform Script [Sub-scripts, "CountFor6"]
#
# Else
#   If ["Status(CurrentFoundCount) = 7"]
#     Perform Script [Sub-scripts, "CountFor7"]
#
#   Else
#     If ["Status(CurrentFoundCount) = 8"]
#       Perform Script [Sub-scripts, "CountFor8"]
#
#     Else
#       If ["Status(CurrentFoundCount) = 15"]
#         Perform Script [Sub-scripts, "CountFor14"]
#
#       Else
#         If ["Status(CurrentFoundCount) ≥ 16"]
#           Perform Script [Sub-scripts, "AutoTypeLithoC"]
#         End If
#       End If
```

Figure 15 - continued

- * Go to Record/Request/Page [First]
- * Duplicate Record/Request
- * Set Field ["JobTicket", "Dummy"]
- * Go to Record/Request/Page [No dialog, By Number...]
- * Duplicate Record/Request
- * Set Field ["JobTicket", "Dummy"]
- * Go to Record/Request/Page [No dialog, By Number...]
- * Duplicate Record/Request
- * Set Field ["JobTicket", "Dummy"]
- * Go to Record/Request/Page [No dialog, By Number...]
- * Duplicate Record/Request
- * Set Field ["JobTicket", "Dummy"]
- * Go to Record/Request/Page [No dialog, By Number...]
- * Duplicate Record/Request
- * Set Field ["JobTicket", "Dummy"]
- * Go to Record/Request/Page [No dialog, By Number...]

Figure 15 - continued

- * New Record/Request
- * Set Field ["JobTicket", "Dummy"]
- * Set Field ["FirstName", "ZZDummy"]
- * Set Field ["City", "ZZDummy"]
- * Set Field ["Address1", "Dummy"]
- * Sort [Restore, No dialog]
- * Perform Script [Sub-scripts, "AutoTypeLithoCards"]

Figure 16

```
* Set Error Capture [On]
* Go to Layout ["Data Entry Form"]
* Enter Find Mode []
* Paste Literal [Select, "ExportedToJobTicket", "="]
* Perform Find []
* If ["Status(CurrentFoundCount) > 0"]
    Export Records []
    Go to Record/Request/Page [First]
    Paste Literal [Select, "ExportedToJobTicket", "x"]
    Replace ["ExportedToJobTicket", "Current contents"]
* Else
    Beep
    Show Message ["There are no Business Cards to Export!!!"]
* End If
* Find All
* Go to Layout [original layout]
```

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PTO/SB/01 (12-97)

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PATENT APPLICATION
(37 CFR 1.63)**

Declaration Submitted with Initial Filing **OR** Declaration Submitted after Initial Filing (surcharge (37 CFR 1.16 (e)) required)

Attorney Docket Number	V5735
First Named Inventor	Faust, Steven D.
COMPLETE IF KNOWN	
Application Number	/
Filing Date	October 28, 1999
Group Art Unit	
Examiner Name	

As a below named inventor, I hereby declare that:

My residence, post office address, and citizenship are as stated below next to my name.

I believe I am the original, first and sole inventor (if only one name is listed below) or an original, first and joint inventor (if plural names are listed below) of the subject matter which is claimed and for which a patent is sought on the invention entitled:

Automated Typesetting System

the specification of which

(Title of the Invention)

is attached hereto

OR

was filed on (MM/DD/YYYY) as United States Application Number or PCT International

Application Number and was amended on (MM/DD/YYYY) (if applicable).

I hereby state that I have reviewed and understand the contents of the above identified specification, including the claims, as amended by any amendment specifically referred to above.

I acknowledge the duty to disclose information which is material to patentability as defined in 37 CFR 1.56.

I hereby claim foreign priority benefits under 35 U.S.C. 119(a)-(d) or 365(b) of any foreign application(s) for patent or inventor's certificate, or 365(a) of any PCT international application which designated at least one country other than the United States of America, listed below and have also identified below, by checking the box, any foreign application for patent or inventor's certificate, or of any PCT international application having a filing date before that of the application on which priority is claimed.

Prior Foreign Application Number(s)	Country	Foreign Filing Date (MM/DD/YYYY)	Priority Not Claimed	Certified Copy Attached?
			<input type="checkbox"/>	<input type="checkbox"/> YES <input type="checkbox"/> NO
			<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>
			<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>
			<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>
			<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>

Additional foreign application numbers are listed on a supplemental priority data sheet PTO/SB/02B attached hereto:

I hereby claim the benefit under 35 U.S.C. 119(e) of any United States provisional application(s) listed below.

Application Number(s)	Filing Date (MM/DD/YYYY)	<input type="checkbox"/> Additional provisional application numbers are listed on a supplemental priority data sheet PTO/SB/02B attached hereto.
60/105,977	10/28/98	<input type="checkbox"/>

[Page 1 of 2]

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U.S. Parent Application or PCT Parent Number	Parent Filing Date (MM/DD/YYYY)	Parent Patent Number (if applicable)

Additional U.S. or PCT international application numbers are listed on a supplemental priority data sheet PTO/SB/02B attached hereto.

As a named inventor, I hereby appoint the following registered practitioner(s) to prosecute this application and to transact all business in the Patent and Trademark Office connected therewith: Customer Number → Place Customer Number Bar Code Label here
 Registered practitioner(s) name/registration number listed below

Name	Registration Number	Name	Registration Number
Marc E. Fineman	41,746		

Additional registered practitioner(s) named on supplemental Registered Practitioner Information sheet PTO/SB/02C attached hereto.

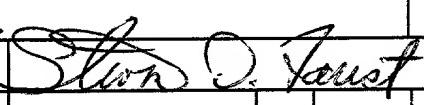
Direct all correspondence to: Customer Number or Bar Code Label OR Correspondence address below

Name	Marc E. Fineman				
Address	Kegan & Kegan, Ltd.				
Address	79 W. Monroe St. #1320				
City	Chicago	State	IL	ZIP	60603-4969
Country	USA	Telephone	312-782-6495 x23		Fax 312-782-6494

I hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under 18 U.S.C. 1001 and that such willful false statements may jeopardize the validity of the application or any patent issued thereon.

Name of Sole or First Inventor: A petition has been filed for this unsigned inventor

Given Name (first and middle if any)	Family Name or Surname
--------------------------------------	------------------------

Inventor's Signature					Date	10/29/99
----------------------	---	--	--	--	------	----------

Residence: City	Lockport	State	IL	Country	USA	Citizenship	US
-----------------	----------	-------	----	---------	-----	-------------	----

Post Office Address	14930 Greenbrier Lane						
---------------------	-----------------------	--	--	--	--	--	--

Post Office Address							
---------------------	--	--	--	--	--	--	--

City	Lockport	State	IL	ZIP	60441	Country	USA
------	----------	-------	----	-----	-------	---------	-----

Additional inventors are being named on the 1 supplemental Additional Inventor(s) sheet(s) PTO/SB/02A attached hereto

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**DECLARATION****ADDITIONAL INVENTOR(S)****Supplemental Sheet**

Page 1 of 1

Name of Additional Joint Inventor, if any:		<input type="checkbox"/> A petition has been filed for this unsigned inventor						
Given Name (first and middle [if any])		Family Name or Surname						
Daniel A.		Fontana						
Inventor's Signature							Date	10/28/99
Residence: City	Palos Park	State	IL	Country	USA	Citizenship	US	
Post Office Address	6 Fox Lane							
Post Office Address								
City	Palos Park	State	IL	ZIP	60464	Country	USA	
Name of Additional Joint Inventor, if any:		<input type="checkbox"/> A petition has been filed for this unsigned inventor						
Given Name (first and middle [if any])		Family Name or Surname						
Joseph L.		Fontana, Sr.						
Inventor's Signature	<i>Joseph L. Fontana Sr.</i>						Date	10-28-99 10/28/99
Residence: City	Orland Park	State	IL	Country	USA	Citizenship	US	
Post Office Address	14512 Golf Road							
Post Office Address								
City	Orland Park	State	IL	ZIP	60462	Country	USA	
Name of Additional Joint Inventor, if any:		<input type="checkbox"/> A petition has been filed for this unsigned inventor						
Given Name (first and middle [if any])		Family Name or Surname						
Jeffrey S.		<i>Gagne</i>						
Inventor's Signature	<i>Jeffrey S. Gagne</i>						Date	10/28/99
Residence: City	Orland Park	State	IL	Country	60462	Citizenship	US	
Post Office Address	10638 Hollow Tree Lane							
Post Office Address								
City	Orland Park	State	IL	ZIP	60462	Country	USA	

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